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DON ANDRES ALMONASTER Y ROJAS, To whose generous endowment, the munificence of the LEGISLATURE OF THIS STATE

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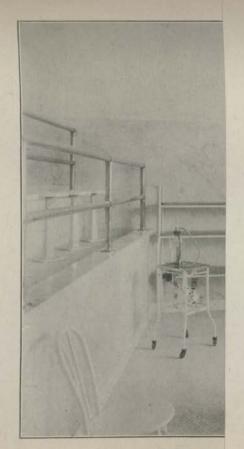
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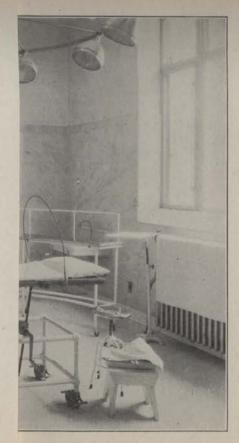
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Dr. Max Kahn

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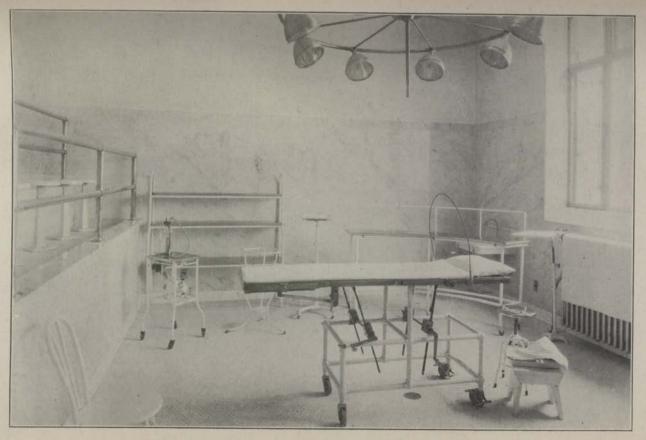


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[‡] Resigned.

[†] Term expired June 30, 1929.

^{*} Appointed July 1, 1929.

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J. L. DUBROCK Technician

Radiologist

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^{*} Term expired June 30, 1929.

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JOHN SMYTHE, M. D.

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H. E. MENAGE, M. D.

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P. GRAFFAGNINO, M. D.
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M. J. LYONS, M. D.
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GEO. FELDNER, M. D.
J. R. FLOWERS, M. D.
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C. MONTELEPRE, M. D.
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U. GILES, M. D.

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L. J. Dubos, M. D.
G. R. Herrmann, M. D.
S. Hobson, M. D.
P. H. Jones, M. D.
J. L. Locascio, M. D.
W. A. Love, M. D.
Willard Wirth, M. D.

^{*} Resigned.

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Assistant Visiting Physician Lucy H. Hill, M. D.

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MONROE WOLF, M. D.

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Visiting Physician

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H. B. GESSNER, M. D.

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J. E. Brierre, M. D.
E. Bloch, M. D.
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L. L. Cato, M. D.
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I. M. Gage, M. D.
S. Giesmar, M. D.
F. C. Hava, M. D.
*A. R. Thomas M. D.

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P. G. Lacroix, M. D.
F. L. Loria, M. D.
J. W. Lindner, M. D.
M. O. Miller, M. D.
D. J. Murphy, M. D.

* A. R. THOMAS, M. D.

W. G. TROESCHER, M. D. ALTON OCHSNER, M. D. Assistant Visiting Surgeons

F. BOIZELLE, M. D.

A. F. BROCK, M. D.
C. J. BROWN, M. D.
T. E. CLEMENTS, M. D.
R. CUTTING, M. D.
L. E. DEVRON, M. D.
L. E. DEVRON, M. D.
C. J. GRANDE, M. D.
A. M. GRAVES, M. D.
C. J. MIANGOLORA, M. D.
G. C. MIRAMON, M. D.
J. F. SICOMO, M. D.
P. A. PHILLIPS, M. D.

G. E. GARSIDE, M. D.

COSMO TARDO, M. D.

^{*} Deceased.

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G. H. BELANGER, D. D. S.

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J. TROXLER, D. D. S.
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A. E. SMITH, D. D. S.

J. STECKLER, D. D. S. J. TAMBORELLO, D. D. S.

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C. M. LARRIMORE, M. D.

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ANNUAL REPORT OF THE VICE-PRESIDENT. DR. GEORGE S. BEL

February 17, 1930.

His Excellency, Huey P. Long, Governor of State of Louisiana and ex-officio President, Board of Administrators of the Charity Hospital, New Orleans, Louisiana,

Dear Governor:

It is particularly gratifying to me to present this second annual report of my stewardship as Vice-President of the Board of Administrators of the Charity Hospital. The occasion affords opportunity to review much that has been accomplished, and to direct attention to much that still remains undone, the doing of which will require further effort and many sacrifices on the part of all concerned.

The subjects to be encompassed in a report of this type are of great magnitude, and it is almost inevitable that some features of the hospital activities may be insufficiently treated or stressed. However, the purpose of this report is, primarily, to analyze experiences, to present in simple, concise form, the results of some of the hospital endeavors; to form reasonably correct interpretations theref, and to submit practical conclusions from the viewpoint of the administrators.

For such errors and omissions as may exist in this report, the writer seeks the charitable indulgence of a critical public.

It has been my desire that this report should be devoted essentially to the hospital's management, organization and accomplishments, and to emphasize its most urgent needs. To this end, I have endeavored, through the various lights and shadows of every day observation, to portray different phases of the hospital organization and their necessities, in such a manner as to acentuate some important points without obscuring the departmental responsibilities, status, activities and necessities, all of which, naturally, will be included in the Superintendent's, Dr. Vidrine's, report and those of the department heads, the whole thereby presenting a comprehensive picture of the hospital's activities.

No institution in our community has a position of greater importance or responsibility than the Charity Hospital. The various activities of the Charity Hospital may be classified as humanitarian, scientific and educational.

While the chief function of the Charity Hospital is the healing of the sick poor, which function must always claim primary responsibility, the value of the hospital as an educational centre is becoming more and more apparent as its activities are broadened, and it is brought into closer contact with the community. More and more it becomes a centre for research, education and preventive medicine, as well as curative medicine.

After one year of a steady and brave fight we have cautiously felt our way, slowly but steadily gathering strength and purpose, but let us not deceive ourselves—we have only begun. As we realize nowadays, the administration of a hospital is a complicated business, and not the least difficult part is to bring into it the leading principles of well-managed business concerns without losing the wonderful humanitarian spirit which has always been characteristic of our Charity Hospital.

Obviously, efficient administration of the hospital finances requires a close co-ordination of income and expenditure, and, like the co-ordination of commercial income and expenditure, this requires careful planning, which planning should result in budget making.

To show the need of a hospital budget is an easy task, but to secure the introduction of an effective budget is more difficult. Such a budget, for the first time in the history of the Charity Hospital, has been prepared, based upon experience as reflected in the accounting records, modified by anticipating future needs, but predicated upon a minimum of income possibilities. For this budget we beg your earnest consideration. The coming year will be the first in which the hospital will operate under a budget system, and we must realize that experience alone will permit of close approximation of income and expenses, and it is our sincere desire to gain knowledge by a careful study of its operation.

Hospital efficiency of a high order must depend upon the possession of the funds necessary to meet the increasing calls that on every side beset the ablest and most conservative management. The calls are caused by the constant changes and advances in hospital standards, and must be met in order that the institution may in every department, keep abreast with the latest professional knowledge and developments. Development increases financial burden, and hardly a year goes by but that some new department, or increased facilities for an already established department is required. A hospital adopting the new vision as to its responsibilities, finds that there is no limit to the calls for improvements and greater efficiency, costly equipment and highly technical service.

As was stated in the last annual report, it is a wearing struggle to strive to maintain high standards of efficiency without the necessary means of support. I have no desire to undervalue any of the many other considerations that are involved in the maintenance of a high order of hospital efficiency, but I do desire to emphasize the need for money as the commanding factor, the possession of which, when united with good management, stands for success. Every advance made in hospital efficiency, involves an increase in hospital expenses.

In the last annual report, your attention was called to important problems awaiting solution, and we regret to state that some of these problems have not been solved. To solve them adequately is a big undertaking, but it is well worth while, as they constitute some of the important. urgent needs-amongst these, a central dining room and diet kitchen. more social workers, a properly equipped x-ray department, an adequate record room with a modern filing system, additions to the laundry, a new ice plant, a cold storage plant, more radium for the relief of cancer patients, a new nurses' home, an adequate building for the pathological department.

Let us pause and reflect upon that which we have in the great, old Charity Hospital. Our old buildings result in heavy maintenance expenditures. Much of the equipment is old, worn-out, has outlived its usefulness and, is either being constantly repaired, or becomes scrapped and immediately replaced. A good example occurred in the x-ray department only recently-the instrument's useful life was estimated to be ten years, but it had been in constant service for fifteen years, doing double the work of its capacity. It suddenly broke down and caused an emergency demand for a new instrument at a cost of \$2,500.00.

The adequate provision for a convalescent and chronic disease home is an aspect of hospital service that has medical, social and economic significance. It has been stated that about one-tenth of all patients occupying hospital beds, would be far better, if removed to convalescent homes, with a resultant monetary saving to the community. Where patients who are acutely ill press for admission, hospitals are forced to discharge their inmates too soon. This results in patients leaving the hospital and returning to their homes (when they have such), before restoration to health and to efficient activity has been accomplished. Such patients readily re-succumb under the influence of debilitating work and unsuitable surroundings, and sooner or later drift back to the hospital, or, more unfortunate still, find a permanent resting-place in a home for incurables. This fact is appreciated by hospital authorities, and met in many instances by special housing and treatment of long-convalescing, chronic and incurable cases. The State of Louisiana makes no such provisions, and it therefore appears incumbent upon the legislature to make the necessary financial appropriations for the Charity Hospital to meet the expense of caring for chronic, incurable and slow-convalescing cases.

The enormous increase in the number of suffering poor who seek admission to the Hospital and clinics for treatment has obviously increased the expenditures of the institution. The more poor patients we have to treat, the more medical and surgical supplies we need, the more nurses, the more social workers, and the more help of all kinds we have to employ. The ever increasing cost of new remedies, new instruments and new departments and more efficient and better service all result in heavy expenditures. Still we have to sadly confess that our daily cost per patient has decreased over ten cents for the past year.

One of our most important needs is a new home for nurses and more pupil nurses. The present nurses' home is old, obsolete and its inadequacy causes over-crowding and unhygienic conditions. The nursing service of every hospital is a matter of the greatest importance, and the essential features of an efficient administration of a nursing service include provisions for a modern home with proper living, working and teaching quarters, well equipped class rooms and adequate recreational comforts. The trained nurse of today is an essential part of a hospital. Her work is difficult, and in many matters unpleasant. She is under strict discipline, and it is only fair that her living quarters should be made as pleasant and home-like as possible. We need, and need imperatively, more nurses in order to properly take care of our responsibilities. A hospital of the magnitude of the Charity Hospital of New Orleans, in order to assume a fair ratio of nurses to beds, requires at least 400 nurses. At present we have only 167.

The fifty-year-old deteriorated, dilapidated, inadequate pathological department building should be immediately replaced by a new, modern structure. The constant repairing of this worn-out structure is expensive and most unsatisfactory, constantly interfering with the orderly work of the department. It is a fundamental truth that in a very large measure the success of a hospital is based upon the efficiency of its professional work, and its professional service cannot be efficient without proper laboratory service. Such proper service must be predicated upon proper housing.

And, all of this requires money! As stated in the last annual report, it is my earnest belief, that only by increasing our appropriations and in no other way, can the Charity Hospital meet its fundamental duty towards the State.

As regards our achievements, it is very gratifying to be able to report that during the past year, considerable all around progress has been

made, and that the various departments have functioned in a most satisfactory manner. Especially do I desire to briefly call attention to the following:

We have precisely defined the relationship existing between Tulane University and the Charity Hospital. This has resulted in establishing a most harmonious spirit, which reflects itself in better care of our patients.

We have separated the white and colored clinics and installed a modern record system in the out-patient department.

We have expended both the Voss and Vincent funds in the manner desired by these benefactors, with the result that we now boast of the best appointed operating rooms in the country and the most modern infectious disease building in the South.

We have administered aid to more patients than ever before in the history of the hospital.

We have placed colored nurses in a number of the wards taking care of colored patients.

We have repaired and redecorated both the interior and exterior of a number of buildings.

We have established department staff meetings with members of the Board and the Superintendent in attendance.

We have considerably increased the bed capacity of the hospital.

We have created a fully accredited social service department, one of the most important activities now carried on by Class A hospitals. In view of the scarcity of properly qualified workers in the field of Medical Social Service, the Board of Administrators considers itself fortunate in having been able to secure the co-operation and services of many eminent specialists in Social Work to direct the organization and operation of its department. Medical Social Service, has, unfortunately, been sadly neglected in certain sections of the South, and the Board of Administrators feels that its efforts in establishing and operating such an accredited department in the Charity Hospital will not only serve as an education stimulus, but will redound to the better professional care and future welfare of the poor of Louisiana. On behalf of the hospital administration, I desire to express deep and sincere appreciation to Dr. Elizabeth Wisner for her valuable assistance in the organization of our Social Service Department.

Words are inadequate to express our deep appreciation to the Visiting and House Staffs, the Medical Advisory Committee and members of the Nursing, Medical Abuse, and Histories and Record Committees, and to all heads of Departments and employees of the hospital who have so splendidly co-operated. For their faithful and incalculable service, and untiring efforts in helping us to make it possible to render an efficient administration of our institution, we are very grateful.

Dr. Vidrine, our Superintendent, has so organized the hospital staffs and departments, and so arranged and directed the activities of the hospital as to create most effective co-operation in achieving the common purpose. He has handled administrative duties in an efficient manner. Possessed of broad humanitarian principles, his inspirational guidance produced individual initiative and stimulated a co-operative partnership of director and directed, so essential in institutional work. The wisdom of his selection as Superintendent has been more than demonstrated.

The office of Secretary-Treasurer of our hospital is splendidly filled by Mr. Fred W. Matthews. He is well versed in sound business principles, and his thorough knowledge of up-to-date accountancy has served as a guidance in all financial matters. He efficiently and intelligently managed the affairs of a most important and responsible department.

The Sisters of Charity deserve commendation for their fidelity to duty and interest manifested in the welfare of the hospital. Their uniform kindness and support went far to lighten the burden of our responsibilities.

Each year, we have occasion to be grateful to the members of Charity Hospital Needlework Guild, which, led by Mrs. Chaille Jamison, supplies much of the linen required for the patients' care. The list of those who, in the above named organization, are rendering effectual aid, is too long to mention individually, but their work is known and appreciated by those in charge. To all of them we extend our thanks.

We have endeavored, in this report, to make known to the legislature and public, some of the ideals and achievements of the Charity Hospital, and it is a source of great gratification to us to know that the hospital's work has been done in such a manner as to challenge the admiration and approval of thinking people everywhere.

In the management of the Charity Hospital there is nothing to hide and much to be proud of, and we extend a cordial invitation to the Governor, legislators, donors and the general public to visit the hospital and see and learn something of the work it is doing and its accomplishments during the year.

We desire to thank the Governor, Members of the State Board of Liquidation and Members of the Legislature for their services in securing funds for emergency needs of the hospital, and we sincerely trust that the liberal spirit they manifested will be still further extended in the next legislative session.

To the individuals and organizations who have helped, cheered and comforted our patients, to all who have contributed in any way, clothing, books, automobiles, money in large and small amounts, and to the clergymen of all denominations who have responded to the many calls of our patients, the administrators are truly grateful.

I am deeply appreciative of the loyalty, valuable advice, assistance and splendid cooperation given me by associates on the Board of Administrators. They have made it possible to give an efficient administration to our institution.

Yours respectfully,

GEORGE S. BEL., M. D.,

Vice-President,

Board of Administrators.

SUPERINTENDENT'S REPORT

February 17, 1930.

To the Honorable Board of Administrators, Charity Hospital, New Orleans, Louisiana.

Gentlemen:

In presenting for your approval my report of the Charity Hospital for the calendar year 1929, I wish to beg you to keep in mind the fact that this is a mixed Board, composed of laymen and physicians; and therefore, it is difficult to pick out the points in hospital transactions that are of most interest to both groups—for the work that is of absorbing interest to the physicians would smack of too many dry and uninteresting facts to the laymen.

I believe one of the most valuable achievements of the present administration has been the restoration of good discipline among the Resident and Visiting Staffs. We all know that it is very difficult to satisfy all members of a group of approximately 300 physicians, especially when we realize that there always exists some antagonism among themselves, and especially since it is quite natural that an outgoing administration always leaves behind some sympathetic friends who are apt, with the least excuse, to find fault with the incoming administration. However, to my great satisfaction, there seems to be an atmosphere of greater general contentment among our visiting physicians than has ever existed at this institution. Not once have I heard any cries of "favoritism" or "prejudice" in the distribution, organization, and administration of the various services. I have, at all times, been as "fair and square" as is humanly possible in my dealings with the visiting physicians, and I believe that fact is now fully realized and appreciated by them.

It is especially gratifying to see that some members of our Visiting Staff have been signally honored during the past year,—especially noteworthy were the continued collection of honors in Europe by Dr. Rudolph Matas, the election of Drs. C. J. Miller and J. H. Musser to the Presidency of the American College of Surgeons and American College of Physicians, respectively, and the decoration by the French Government of Dr. Amedee Granger for his valuable researches in Roentgonology.

The general conduct of the Interne Corps is better than I have ever seen it at Charity Hospital. It is quite a contrast to the general dissatisfaction, restlessness, and some misbehavior that I found upon assuming the Superintendency of this Hospital. Not only is their conduct better, but they seem, on the whole, to be intensely interested in their work,—for all of which I wish to express my deep gratitude.

In line with our policy of progress and improvement I wish to report that we have completed, with two exceptions, all of the projects started during the latter part of the year 1928, and as reported in that year's report. The two exceptions are the annex to the Nurses' Home and the Charity Hospital Bulletin, both being postponed temporarily on account of insufficient funds.

Among the new achievements during the year 1929 may be briefly enumerated:

- 1. The segregating and using for the purpose for which they were given of the Voss and Vincent Funds. These donations were made 9 and 5 years ago, respectively, for the purpose of altering the Miles Amphitheatre and addition to the contagious wards. This administration found these funds sufficient to carry out the wishes of the donors. Additions to the Miles Amphitheatre and the contagious wards were made, and named after the donors.
- 2. Reorganization of the out-patient clinics with the separation of the whites and blacks. This was accomplished by reopening and cleaning of the abandoned Internes' old quarters above the Ambulance House, and the moving of the white help into these quarters. Not only are the girls (help) better satisfied in their new quarters, as it offers them more comfort and privacy, but it also made it possible for us to use Clinic Building No. 2 as a separate clinic building for the white patients only. This change not only relieves congestion, but it allows shelter for the "waiting line" which is so necessary during the summer and winter months.

The antiquated and impractical record system in these clinics has been discarded and a new, efficient, and modern system has been installed.

- 3. A complete reorganization of the Social Service Department. The American Medical Association imposes certain requirements in that department as well as others. In the past our department did not measure up to these requirements,—but I now feel confident that the next inspection will find the department fully up to the standard. The department is working in close co-operation with the Tulane University School of Social Service with the view of making this the South's center of social service education and training.
- 4. Completion of the new power plant and the rearrangement of the steam pipes which greatly increases the comforts of the patients and undoubtedly has prevented the developing of many cases of pneumonia in the previously cold wards during the winter months.

5. The laundry building has been enlarged so as to relieve the congestion that previously existed on account of the continuous increase of quantity of linens due to the increase in number of patients. New equipment has been installed to replace the 15-year-old machinery, which created much damage to the linens and was almost constantly being

repaired.

6. The Pathological Department has shown its usual progress. During the past year more scientific papers have been published than during any other equal period in the history of the Hospital. Pathological stations on each floor of all patient buildings have been completed, which greatly facilitates ward work. A special room has been remodeled and dedicated for the preparation of the delicate rabies vaccines. The morgue refrigerator has been rebuilt; the animal cages and pens have been rearranged in a more satisfactory manner. The Tulane Medical School has been permitted to build an additional pathological room to the department so as to facilitate the teaching of the medical students in that department. This room becomes the property of the Charity Hospital.

Tulane and Loyola Universities are entirely dependent on this department for necessary material to carry on instruction in certain departments of their Institutions. The Presidents of these Universities have frequently expressed their gratitude for the wonderful cooperation given

by Charity Hospital.

- 7. Your attention is especially directed to the Physiotherapy Department, which has been sadly neglected in the past in spite of the pleas of its modest and efficient Director. The old, dilapidated, dangerous equipment was replaced with new, modern equipment. Additional instruments were installed, thus making it one of the most modern and up-to-date departments of its kind in the country. The only disadvantage is that it is still located in the basement of a building, which basement is fit only for a store-room. Such a department should be located on the ground floor of one of the central buildings.
- 8. The Sisters' "old home" has been completely remodeled, and patients that were formerly doubled in other beds were transferred to that building, thus relieving the congestion.
- 9. Among the many other physical improvements may be mentioned a new roof to the Nurses' Home; repair of all other slate roofs; addition of a mezzanine to the Secretary-Treasurer's office; enlargement of the Internes' Library so that it can be used as a consultation room for members of the Visiting Staff with their internes, as well as a study room; the purchase of a 2-ton truck, for hauling purposes, which avoids numerous trips, saves time and gasoline,—thereby saving money for the Hospital.
- 10. The reorganization and establishment of a more efficient system in the Eye, Ear, Nose and Throat Department has given us admirable results and has been of great benefit to the country parishes as well as the city of New Orleans. During the year 1929, 4,527 operations were performed as compared to 2,626 for the year 1928, and 1,932 for 1927.
- 11. Improvement of the hospital cemeteries. The tall weeds have been cut and the grounds filled in. Each grave will be numbered with concrete blocks and the corresponding names will be recorded in a book which will be frequently inspected by the Hospital officials. The whites will be buried on the Canal Street side of the cemetery while the colored will be buried on the Banks Street side.
- 12. One of the outstanding achievements of the administration during the year 1929 was the creating of a Tulane University unit of 500 beds for teaching purposes. Tulane University is responsible for the proper care of these patients, and yet subject to all the rules and regulations of the Hospital,—the Hospital has sacrificed no authority in this arrangement. The importance of this arrangement is well reflected in the voluntary statements by some of the Tulane University officials that it is the greatest step forward in medical education made at this institution, and for Tulane Medical School, during the past 20 years.
- 13. Another very valuable achievement has been the making of a complete inventory of the Hospital properties. Such an inventory had not been made since the year 1910. The comparative figures are: 1910, \$1,593,933.13; 1929, \$6,247,889.54.
- 14. The adoption of a budget system for all departments. This system will be put into effect July 1, 1930, beginning of fiscal year, for the first time in the history of Charity Hospital.

There were many other improvements made which are not mentioned here because this report would become too lengthy. We have gone as far as we could with our present appropriation. However, there are still numerous improvements that could be made, and these recommendations were embodied in our detailed budget which was sent to the Louisiana Tax Commission.

There were no increases in salaries during the year in spite of the fact that most of our employees are under-paid. Some of these employees have become experts in their line of work, and their services are worth much more than the Hospital is paying them.

After enumerating all these achievements the question of RESULTS naturally comes to our minds. I wish to report that these have been exceptionally gratifying. We have treated more patients in 1929 than during the previous two years respectively. The net death rate is lower than that of 1928, which in turn, was lower than that of 1927. The cost per patient day for 1929 was \$1.58, as compared to \$1.70 for 1928, and \$1.74 for 1927. Out patients visits, 1929, 21 cents; 1928, 24 cents; 1927, 25 cents. This reduction was obtained without sacrifice of treatment or any other necessities to the patient, and purely through curbing of waste and immediate institution of treatment to the patient upon admission.

In conclusion, I wish to express my appreciation to the Charity Hospital Needlework Guild for their generosity and material help. I also wish to thank the various charitable organizations who have helped us. I am deeply grateful to the Attending and Resident Staffs, the heads of the departments, the Sisters of Charity, Nurses, and employees of the Hospital for their loyal support and assistance in carrying on the very heavy work of the past year, and especially to your Honorable Board for your continuous cooperation.

Respectfully submitted.

ARTHUR VIDRINE, M. D.,

Superintendent.

SUPERINTENDENT'S REPORT

To the Board of Administrators, Charity Hospital, New Orleans, Louisiana.

Gentlemen:

Herewith I submit to you my report for the year 1929:

Herewith I submit to you my report for the year			
BED CAPACITY		510	
White Male			
White Female			
Colored Male			
Colored Female			
Children		157	
Total		1756	
	White	Colored	Total
General Surgical	319	128	447
General Medicine	210	119	329
Gynecology	107	81	188
Genito-Urinary	42	43	85
Obstetrical	31	75	106
Eye, Ear, Nose and Throat	36	14	50
Nervous	28	6	34
Skin	18	4	22
Contagious	39	39	78
Tuberculosis	250	57	307
	34	21	55
Orthopedics	37	18	
Fractures	01	10	55
Total			1,756

Remaining at beginning of year	1,474
Admissions.	35,833
Total Indoor Patients	37,307
Daily Average	
Remaining at end of year	
Accident Cases	
Total Hospital Days	
Per Capita Cost	
Out-door Clinics—New Cases	
Out-door Clinics—Consultations	
Ambulance Cases	
Average Time, Ambulance Calls, Minutes	27
Discharged	33 303
Died	- 2,461
Gross Death Rate, per cent	6.59
Died within 36 hours of Admission	636
Net death rate after deducting above	
Per Patient Day Deaths from Tuberculosis	- 15-
Deaths from Bright's Disease	- 131
Deaths from Organic Heart Disease	
Deaths from Poison, Accidents, etc.	
Percentage of deaths from Incurable Diseases	
Cases reported to Coroner	- 610

Cases operated A. B. Miles Amphitheatre	5,069
Operations, A. B. Miles Amphitheatre	7,637
Cases operated, Delgado Amphitheatre	7,001
Operations, Delgado Amphitheatre	7,369
Total Cases in Hospital	11,564
Total operations in Hospital	12,438
Ether Anesthesia	19,201
Ethylene	7,042
Chinal Analgasia	
Spinal Analgesia	1,206
Local Analgesia	2,800
Chloroform	1
Nitrous Oxide	306
Other Anesthetics	182
Prescriptions filled by Optician	403
Children Born	1,666
Obstetrical Cases	4,876
Pathological Department:	
Examinations made	
Padminations made	127,845
Pasteur Institute:	
No. Applying for Treatment	1 717
No. Treated	1,717
Animal Brains Examined	729
Allimat Diano Maninedia	449
X-Ray Department:	
No. of Skiagraphs.	29 140
	00,149
Pharmacy:	
No. of Prescriptions Filled	62.642
Package Serum	18.850
	10,000
Histories Filed:	
Medical	10,093
Surgical	17.011
Gynecological	3.817
Obstetrical	4.876
	2 (200)
TOTAL	35,797
Dental Department:	
Dental Department.	
No. of Patients treated in Dental Clinic	8,326
Teeth Extracted	13,767
Teeth Treated	1,551
Training School;	
Craduates	10
Graduates	40

Respectfully submitted,

ARTHUR VIDRINE, M. D.

Superintendent.

REPORT OF THE TREASURER

New Orleans, La., December 31st, 1929.

\$ 995,008.65

To the Board of Administrators. Charity Hospital, New Orleans, La. Gentlemen:

I respectfully submit below summary of receipts and disbursements, and on the pages following, comparative statements: GENERAL FUND ACCOUNT

SURPLUS GROSS OPERATING. AND DEFICIT DISBURSEMENTS 20,186.91 Deficit beginning of year 9,648.32 Overdraft beginning of year \$ 68,040.13 61,581.72 75,162,73 Administration expenses. 403.812.34 389,874.16 Professional Care of Patients 398,558.09 383,251.79 381,660.74 381,660,74 Department expenses 156,910.36 141,495,44 176.240.57 House and property expenses 2,005.23 McBurney building 925.43 Milliken building_____ 2,219.78 Delgado building . 8,453.14 Colored Female Annex 1.012.90 Laundry building addition 2,028.12 New equipment Nurses' Home 7.056.00 242.25 New Ambulances 2,413.95 New truck 25,000.00 Notes payable 6,000.00 Sisters' Clothing account 16,721.76 Transfer to Special Fund 5.858.41 Prepaid insurance 129.848.72 Balance close of year 148.011.27 Surplus close of year_____ \$1,186,984.55

\$1,227,458.57

RECEIPTS	GROSS	OPERATING	SURPLUS AND DEFICIT
State Appropriation—Maintenance State Appropriation—Nurses' Home State Appropriation—New Truck State Board of Liquidation Legal fees Hospital fees Hospital income Donations Trust funds Notes payable	8 828,500.00 7,056.00 2,413.95 248,889.67 44,489.01 17,044.54 62,541.56 3,397.59 3,126.25 10,000.00	\$ 828,500.00 128,935.65 44,471.27 5,518.90 38,713.73 3,095.59	\$ 828,500.00 7,056.00 2,413.95 248,889.67 44,471.27 5,518.90 46,939.17 3,195.59
	\$1,227,458.57	\$1,049,235.14	\$1,186,984.55

Respectfully submitted, FRED. W. MATTHEWS, Secretary-Treasurer.

TREASURER'S REPORT

COMPARATIVE STATEMENT OF GROSS DISBURSEMENTS For 1929-1928

GENERAL FUND		1929		1928
Administration Expenses:		11-18-17		
Office Expense, Stationery, Postage and	1	41,675.85	8	40,495.97
Printing		9,784.34		7,614.33
relephone and relegraph		9,340.21		8,882.98
Advertising	4	216.34		32.70
Paid Internes—Ins. Certificates		11,345.35		9,812.79
Interest on notes payable	3	440.39		1,510.33
Traveling Expenses		452.95		169.93
Legal Fees		80.33		116.35
Trust Funds		1,446.13		1,335.62
Miscellaneous		380.84		322.60
	8	75,162.73	8	70,293.60
PROFESSIONAL CARE OF PATIENTS:			3	
Resident Staff	8	20,400.00	8	17,796.67
Nursing		85.171.49		85,183.72
Ward Employees		103,970.94		93,081.17
Medical and Surgical Supplies	1	68,292.46		52,413.38
Drugs and Chemicals		41,705.94		48,938.01
Apparatus and Instruments		21,120.99		13,087.92
X-Ray Department		30,909.89		31,192.92
Record Room		5,392.28		4,484.97
Clinic Salaries		13,099.77		13,068.91
Drug Store Salaries		6,781.67		4,253.78
Electrocardiograph Department		1,712.66		1,504.99
	\$	398,558.09	8	365,006.44
DEPARTMENT EXPENSES: Ambulance	0	1 207 10		1000
Pathological.	8	4,205.18	8	3,896.95
Housekeeping		24,020.33		27,703.77
Kitchen		79,307.62		76,057.76
Laundry		24,873.40		21,354.76
Bakery		25,762.14		23,076.18
Stewards		7,975.08 203,593.71		8,711.03
Social Service		13,514.33		195,893.18 11,096.78
	8	383,251.79	8	367,790.41

Wages—Engineers, Carpenters, Painters and Laborers			
Wages—Engineers, Carpenters, Painters and Laborers	GENERAL FUND	1929	1928
And Laborers	GENERAL HOUSE AND PROPERTY EXPENSES:	AFE EXIENDA	9MODA =
Light and Power		0 21 007 77	00 100 00
Fuel Oil and Waste			
Tice Plant		01 010 50	
Real Estate and Buildings			
Machinery and Tools	Ice Plant	10 987 47	
Plumbing and Steam Fittings		4 743 80	
Cemetery	Machinery and Tools	4,740.00	2 067 67
Insurance			
Rents			
Trucks			
Miscellaneous			766.78
McBurney Building \$ 2,005.23 \$ 65.76 Milliken Building 925.43 1,740.55 Delgado Building 2,219.78 2,929.69 Internes' Building 25,618.91 25,618.91 Colored Female Annex 8,453.14 3,980.23 Laundry Building 1,012.90 6,105.07 New Equipment 2,028.12 1,699.90 Improvements Nurses' Home 7,056.00 755.25 New Ambulances 242.25 14,779.40 New Truck 2,413.95 14,779.40 Notes Payable 25,000.00 6,000.00 Sisters' Clothing Account 16,721.76 5 Total From General Fund \$ 1,087,961.53 \$ 1,095,176.29 SPECIAL FUND Campbell Estate \$ 38.76 \$ 52.98 Stauffer Eastwick Fund 14,576.10 781.09 Interest on Loans 1,911.54 Miles-Voss Addition 63,510.56 New Power House 98,442.97 Vincent Contagious Building 37,111.35 Transfer to General Fund 500.00 Notes Payable \$ 251,091.28			
Milliken Building 925, 43 1,740,55 Delgado Building 2,219,78 2,929,69 Internes' Building 25,618,91 Colored Female Annex 8,453,14 3,980,23 Laundry Building 6,105,07 New Equipment 2,028,12 1,699,90 Improvements Nurses' Home 7,056,00 755,25 New Ambulances 242,25 14,779,40 Notes Payable 25,000,00 88,000,00 Sisters' Clothing Account 6,000,00 6,000,00 Transferred to Special Fund 1,087,961,53 1,095,176,29 Stauffer Eastwick Fund 1,91,54 781,09 Interest on Loans 14,576,10 781,09 Miles-Voss Addition 63,510,56 781,09 New Power House 98,442,97 37,111,35 Vincent Contagious Building 37,111,35 500,00 Transfer to General Fund 500,00 35,000,00 Notes Payable \$1,339,052,81 \$1,096,010,36 Less—Balance Dec. 31st, 1927_84,119.98 \$1,339,052,81 \$1,094,870,52 Less—Receipts, 1928 \$1,090,760,54 \$1,094,870,52		\$ 156,910.36	\$ 146,411.08
Milliken Building 925, 43 1,740.55 Delgado Building 2,219.78 2,929.69 Internes' Building 25,618.91 Colored Female Annex 8,453.14 3,980.23 Laundry Building 6,105.07 New Equipment 2,028.12 1,699.90 Improvements Nurses' Home 7,056.00 755.25 New Ambulances 242.25 14,779.40 Notes Payable 25,000.00 88,000.00 Sisters' Clothing Account 6,000.00 6,000.00 Transferred to Special Fund 1,087,961.53 1,095,176.29 SPECIAL FUND 38.76 52.98 Campbell Estate 38.76 781.09 Stauffer Eastwick Fund 1,911.54 781.09 Interest on Loans 63,510.56 781.09 Miles-Voss Addition 63,510.56 98,442.97 Vincent Contagious Building 37,111.35 500.00 Transfer to General Fund 500.00 35,000.00 Notes Payable \$ 1,339,052.81 \$ 1,096,010.36 Less—Balance Dec. 31st, 1927_84,119.98 \$ 1,094,870.52 Less—Receipts, 1928	N. P Building	8 2 005 92	e es 70
Delgado Building		005.40	
Internes' Building			
Colored Female Annex		2,210.10	
Laundry Building	Internes Building	8 453 14	
Union Press Building New Equipment Improvements Nurses' Home New Ambulances New Ambulances New Truck Notes Payable Sisters' Clothing Account Transferred to Special Fund SPECIAL FUND Campbell Estate Stauffer Eastwick Fund Interest on Loans Miles-Voss Addition New Power House Vincent Contagious Building Transfer to General Fund Notes Payable Total From Special Fund Special Fund Total From Special Fund Total From Special Fund Spec	Colored Female Annex		
New Equipment 2,028.12 1,699.90 755.25 New Ambulances 242.25 14,779.40 242.25 14,779.40 Notes Payable 25,000.00 6,000.00 16,721.76	Laundry Building		
Improvements Nurses' Home	New Foundament	2.028.12	
New Ambulances 242 25	Improvements Nurses' Home	7,056.00	
New Truck	New Ambulances		14,779.40
Notes Payable Sisters' Clothing Account Clothing Account Sisters' Clothing Account Sisters' Clothing Account Clothing Account Sisters' Clothing Account Si	New Truck		
Sisters' Clothing Account	Notes Pavable		
Transferred to Special Fund 16,721.76 74,078.56 \$ 145,674.76 \$ 74,078.56 \$ 145,674.76 \$ 74,078.56 \$ 145,674.76 \$ 74,078.56 \$ 1,095,176.29 \$ 1,087,961.53 \$ 1,095,176.29 \$ 38.76 \$ 52.98 \$ 1,45,76.10 781.09 1,911.54 63,510.56 98,442.97 781.09 1,911.54 63,510.56 98,442.97 77,111.55 77ansfer to General Fund 98,442.97 37,111.55 700.00 35,000.00 35,000.00 \$ 251,091.28 \$ 834.07 \$ 1,339,052.81 \$ 1,096,010.36 \$ 1,339,052.81 \$ 1,096,010.36 \$ 1,094,870.52	Sisters' Clothing Account	6,000.00	
SPECIAL FUND \$ 1,087,961.53 \$ 1,095,176.29		16,721.76	
SPECIAL FUND Campbell Estate		\$ 74,078.56	\$ 145,674.76
Campbell Estate	Total From General Fund	\$ 1,087,961.53	\$ 1,095,176.29
Campbell Estate			
Stauffer Eastwick Fund 14,576.10 781.09 Interest on Loans 1,911.56 63,510.56 Miles-Voss Addition 98,442.97 37,111.35 Nower House 98,442.97 37,111.35 Vincent Contagious Building 35,000.00 35,000.00 Notes Payable 35,000.00 35,000.00 Grand Total Disbursements \$ 1,339,052.81 \$ 1,096,010.36 Less—Balance Dec. 31st, 1927_\$4,119.98 \$ 1,094,870.52 Less—Receipts, 1928 \$ 1,094,870.52	SPECIAL FUND		
Stauffer Eastwick Fund 14,576.10 781.09 Interest on Loans 1,911.54 63,510.56 Miles-Voss Addition 98,442.97 37,111.35 Vincent Contagious Building 37,111.35 500.00 Transfer to General Fund 35,000.00 35,000.00 Notes Payable \$ 251,091.28 \$ 834.07 Grand Total Disbursements \$ 1,339,052.81 \$ 1,096,010.36 Less—Balance Dec. 31st, 1927_\$4,119.98 \$ 1,090,760.54 \$ 1,094,870.52	Campbell Estate	\$ 38.76	
Miles-Voss Addition New Power House Vincent Contagious Building Transfer to General Fund Notes Payable Total From Special Fund Grand Total Disbursements Less—Balance Dec. 31st, 1927_\$4,119.98 Less—Receipts, 1928 \$ 1,094,870.52	Stauffer Eastwick Fund	14,576.10	
New Power House Vincent Contagious Building Transfer to General Fund Notes Payable Total From Special Fund Grand Total Disbursements Less—Balance Dec. 31st, 1927_\$4,119.98 Less—Receipts, 1928 \$ 1,094,870.52	Interest on Loans	1,911.54	
Vincent Contagious Building	Miles-Voss Addition	63,510.56	
Transfer to General Fund	New Power House	98,442.97	
Total From Special Fund	Vincent Contagious Building	37,111.35	
Total From Special Fund	Transfer to General Fund		
Grand Total Disbursements\$ 1,339,052.81 \$ 1,096,010.36 Less—Balance Dec. 31st, 1927_\$4,119.98 Less—Receipts, 1928\$ 1,090,760.54 \$ 1,094,870.52			
Less—Balance Dec. 31st, 1927_\$4,119.98 Less—Receipts, 1928\$1,090,760.54			
Less—Receipts, 1928\$ 1,090,760.54	Grand Total Disbursements	\$ 1,339,052.81	\$ 1,096,010.36
Overdraft, December 31st, 1928 \$ 1,129.84	Less—Balance Dec. 31st, 1927_\$4,119.98 Less—Receipts, 1928\$1,090,760.54		\$ 1,094,870.52
7100000	Overdraft, December 31st, 1928		\$ 1,129.84

TREASURER'S REPORT

COMPARATIVE STATEMENT OF GROSS RECEIPTS For 1929-1928

GENERAL FUND	1929	1928
STATE APPROPRIATIONS:	metable mi	133/11/11/11
For Maintenance For Internes' Building & Nurses' Home	\$828,500.00	8772,941,96
For Internes' Building & Nurses' Home	7,056.00	20,729.71
For Deticit		80,293.80
For New Ambulances		15,000.00
For New Two-ton Truck	2,413.95	10,000.00
State Board of Liquidation	248,889,67	
City Appropriation, Social Service		2,000.00
Auctioneer's Fees.	8,833.96	9,205.09
License Fees	15,249.40	25,733.78
Live Stock Inspection Fees	8,179,40	9,776.68
Certificates—Death and Burial	816.00	821.50
Certificates—Insurance	12,965.50	11,423.60
Official Undertaker	3,263.04	3,113.04
Employers' Liability Fees	12,226,25	8,366.32
Trust Funds	3,126.25	1,055.00
Patients deceased	53.88	62.01
Rent of Properties	8,380.07	8,150.42
Notes Receivable	439.02	585.36
Notes Payable	10,000.00	69,000.00
Sundry Donations	3,195,59	2,597.33
Donations to Social Service	102.00	2,091.33
Interest on Deposits	2,472.59	1,329.94
Interest on Bonds—"Milliken"	2,397.50	2 847 50
Interest, Delgado Trustees	5,638.20	2,647.50
Interest, "Prest Fund"	232.00	4.900.00
McBurney Fund Rents	19,649.99	350.00
Sundry Refunds to Social Service	2,441.92	20,300.00
Sundry Sales and Refunds	5,726.11	1,869.55
Endowment Fund	100.00	5,388.19
Co-Owners—Union Press	100.00	1,000.00
Legacy—Mrs. Eugene May		3,624.95
Transfers from Special Fund	00000	
TOTAL GENERAL FUND	\$1,227,458.57	\$1,082,265.70

SPECIAL FUND	1929	1928
Legacies	\$ 9,300.00	\$ 2,450.00
Interest on Bonds, Vincent Fund	1,787.16	1,277.50
Sale of Bonds, Vincent Fund.	27,757.50	2,000.00
Interest on Bonds, Voss Fund	675.00	2,400.00
Sale of Bonds, Voss Fund	47,993.62	
Interest on Deposits	1,495.33	97.64
Campbell Estate	847.52	
Milliken Memorial Fund	22.00	
Notes Payable	35,000.00	
State Board of Liquidation	1,110.33	
From General Fund	16,721.76	
Homestead Stock, Prest Fund	1,900.00	
Appropriation by State for Power House (Notes	14 22 22 22	
Payable)	110,000.00	Intition and as pro-
TOTAL SPECIAL FUND	\$ 254,610.22	\$ 8,494.84
GRAND TOTAL RECEIPTS	\$1,482,068.79	\$1,090,760.54
	and for the same	
Cash on Hand January 1st, 1928		4,119.98
Less Disbursements \$1,339,052.81		
Less Overdraft December 31st,	1 0 10 100 05	
1928 1,129.84	1,340,182.65	\$1,094,880.52
Balance December 31st, 1929	\$ 141,886.14	

TREASURER'S REPORT

COMPARATIVE STATEMENT OF CURRENT EXPENSES Years Ending December 31st, 1928 and 1929

FROM GENERAL FUND ACCOUNT

	1929	1928
ADMINISTRATION EXPENSES:		
Salaries-Officers and Clerks	\$ 42,000.29	
Office Expense	2,046.35	10 Cold (100 Col
Stationery, Postage and Printing	7,666.94	W 2 10 10 10 10 10 10 10 10 10 10 10 10 10
Telephone and Telegraph Service	4,120.38	
Telephone Operators—Salaries	4,565.00	
Advertising	216.34	
Legal Expenses	61.08	00.0
Traveling Expenses	352.95	+00.0
Rent, Nurses' Quarters	600.00	000.0
Insurance Interest on notes payble	5,858.41	8,033.8
Miscellaneous	440.39 112.00	
	\$ 68,040.13	\$ 65,940.7
PROFESSIONAL CARE OF PATIENTS:	The state of	
Salaries—Resident Staff	\$ 20,400.00	
Salaries—Trained and Special Nurses	56,157.40	
Salaries—Pupil Nurses	28,264.70	The second secon
Salaries—Instructors	4,385.00	- 1 - Sept - W
Nurses' Equipment	592.72	851.8
Ward Employees' Wages		100000000000000000000000000000000000000
Medical and Surgical Supplies	67,060.85	
Drugs and Chemicals	41,762.44	100 3 No. 100 A 100
Apparatus and Instruments	19,619.56	
Salaries—X-Ray Department	14,760.83	
X-Ray—Supplies and equipment	16,004.95	
Salaries—Record Room	5,016.68	77.77.78.70.11.70
Supplies—Record Room	375.60	
Salaries—Social Service Dept.		
Expenses—Social Service Dept.		
Salaries—Out Patient Clinic	13,099.77 6,781.67	13,068.9
Salaries—Drug Store Salaries—Electrocardiograph Dept		4,253.7
Expenses—Electrocardiograph Dept		1,240.0 264.9
	\$ 403,812.34	8 364,157.9

Ambulance Drivers' Wages	AND MARKET OF THE PARTY OF THE	1929	1928
Ambulance Supplies and Repairs 2,521.99 Pathological Department: Salaries and Wages 19,754.30 21,171.92 Sundry Supplies 2,967.19 4,646.22 986.92 4,000.00 4,000.00 2,100.00 2	DEPARTMENT EXPENSES:		Designation
Pathological Department: Salaries and Wages. Sundry Supplies. Apparatus and Instruments. Apparatus and Instruments. Animals and Feed. Apparatus and Instruments. Animals and Feed. Apparatus and Instruments. Animals and Feed. Apparatus and Instruments. S76.32 986.92 47.034.57 45.256.56 Kitchen Wages. 42.894.44 38.229.56 Kitchen Wages. 21.543.51 18.631.26 Kitchen Supplies. Ay2.03 1,647.27 1,400.00 2,160.00 2,160.00 2,160.00 2,160.00 2,160.00 2,160.00 2,160.00 2,160.00 2,160.00 3,497.20 34.812.16 Groceries and Canned Goods. 51.692.91 53.43.37 Butter and Eggs. 17.904.14 17.179.21 Fruits and Vegetables. 20.166.27 20.342.87 Meats, Poultry and Fish. 381.660.74 381.660.74 381.660.74 381.660.74 381.660.74 381.660.74 381.660.74 381.660.74 381.660.74 381.660.74 381.685.77 Fuel, Oil and Waste. 19.540.98 23.84.98 23.84.98 24.26.57 Fuel, Oil and Waste. 19.540.98 23.84.98 23.86.93 24.26.57 16.898.73 16.291.77 Fuel, Oil and Waste. 19.540.98 23.84.98 23.80.00 350.00 381.660.74 350.00 350.00 381.680.74 350.00 350.00 360.30 3		\$ 3,272.50	\$ 3,475.50
Salaries and Wages		2,521.99	1,893.56
Sundry Supplies	Pathological Department:		
Sundry Supplies	Salaries and Wages	19,754.30	21,171.92
Apparatus and Instruments	Sundry Supplies	2,967.19	4,646.26
Animals and Feed. Housekeeping Wages. Housekeeping Supplies. Kitchen Wages. Kitchen Wages. Laundry Wages. Laundry Wages. Laundry Supplies. Bakery Wages. Bakery Wages. Bakery Supplies. Baket. Batoo. Batoo. Batoo. Batoo. Batoo. Batoo. Batoo. Batoo	Apparatus and Instruments	876.32	
Housekeeping Wages	Animals and Feed	- 542.37	
Housekeeping Supplies			
Kitchen Wages			
Kitchen Supplies			
Laundry Wages			
Laundry Supplies			
Bakery Wages			
Bakery Supplies			
Seneral Rouse and Canned Goods 17,904.14 17,179.23 17,904.14 17,179.23 20,166.27 20,342.87 20,166.27 20,342.87 20,166.27 20,342.87 72,100.75 66,043.61 842.67 21,00.00 2,100.00 2,100.00 2,100.00 2,100.00 381,660.74 363,993.49 363,993.4			7,100.00
Seneral Rouse and Canned Goods 17,904.14 17,179.23 17,904.14 17,179.23 20,166.27 20,342.87 20,166.27 20,342.87 20,166.27 20,342.87 72,100.75 66,043.61 842.67 21,00.00 2,100.00 2,100.00 2,100.00 2,100.00 381,660.74 363,993.49 363,993.4	Mills Buttermills and Cream Chance		7,090.94
Butter and Eggs	Oncoming and Cannod Coods		
Fruits and Vegetables			53,543.37
Meats, Poultry and Fish 72,100.75 66,043.61 Butcher's Wages 988.84 842.67 Purchasing Agent's Salary 2,100.00 2,100.00 \$ 381,660.74 \$ 363,993.49 Seneral House and Property Expenses: \$ 64,226.57 \$ 60,540.26 Salaries and Wages 16,898.73 16,291.74 Light and Power 23,849.8 168.57 Fuel, Oil and Waste 23,849.8 16,291.74 Ice Plant 23,849.8 1,685.73 Rent, I. C. R. R. Yard 350.00 350.00 Maintenance of: 17,319.07 13,528.35 Machinery and Tools 4,685.80 2,997.17 Plumbing and Steam Fittings 4,089.39 2,547.08 Milliken Building 2,115.71 198.37 Trucks and Hospital Cars 3,760.86 3,006.30 Cemetery 660.00 487.06 Water Treatment 487.06 87.45 No. 435 Howard Street \$ 141,495.44 \$ 132,098.66 Special Fund \$ 995,008.65 \$ 926,190.87 Fotal General Fund 2,921.49 2,000.00 <			17,179.21
Butcher's Wages Purchasing Agent's Salary SENERAL HOUSE AND PROPERTY EXPENSES: Salaries and Wages Light and Power Light and Power Puel, Oil and Waste Seneral, I. C. R. R. Yard Rent, I. C. R. R. Yard Maintenance of: Real Estate and Buildings Machinery and Tools Mailiken Building Delgado Building Milliken Building Trucks and Hospital Cars Cemetery Water Treatment No. 435 Howard Street SPECIAL, FUND Interest on Notes Payable OTAL SPECIAL FUND NOTAL SPECIAL FUND TOTAL SPECIAL FUND SOURCE AGENERAL SAL	Fruits and vegetables.		20,342.87
\$ 381,660.74 \$ 363,993.49 SENERAL HOUSE AND PROPERTY EXPENSES: Salaries and Wages	Meats, Poultry and Fish		
\$ 381,660.74 \$ 363,993.49 SENERAL HOUSE AND PROPERTY EXPENSES: Salaries and Wages	Butcher's Wages		
Salaries and Wages	Purchasing Agent's Salary	2,100.00	2,100.00
Salaries and Wages	MARKET MODES	\$ 381,660.74	\$ 363,993.49
Light and Power Fuel, Oil and Waste	GENERAL HOUSE AND PROPERTY EXPENSES:		
Fuel, Oil and Waste			\$ 60,540.26
Fuel, Oil and Waste		16,898.73	16,291.74
Maintenance of: Real Estate and Buildings 17,319.07 13,528.35 Machinery and Tools 4,685.80 2,997.17 Plumbing and Steam Fittings 4,089.39 2,547.08 Delgado Building 4,888.84 1,968.63 Milliken Building 2,115.71 198.37 Trucks and Hospital Cars 3,760.86 3,006.30 Cemetery 660.00 487.06 333.68 No. 435 Howard Street 87.45 333.68 SPECIAL FUND \$ 995,008.65 \$ 926,190.87 SPECIAL FUND aterest on Notes Payable 1,911.54 oss Addition to Miles Amphitheatre 1,009.95 avestments 2,921.49 2,000.00 OTAL SPECIAL FUND 2,921.49 2,000.00	Fuel, Oil and Waste	19,540.98	28,651.31
Maintenance of: Real Estate and Buildings 17,319.07 13,528.35 Machinery and Tools 4,685.80 2,997.17 Plumbing and Steam Fittings 4,089.39 2,547.08 Delgado Building 4,888.84 1,968.63 Milliken Building 2,115.71 198.37 Trucks and Hospital Cars 3,760.86 3,006.30 Cemetery 660.00 487.06 333.68 No. 435 Howard Street 87.45 333.68 SPECIAL FUND \$ 995,008.65 \$ 926,190.87 SPECIAL FUND aterest on Notes Payable 1,911.54 oss Addition to Miles Amphitheatre 1,009.95 avestments 2,921.49 2,000.00 OTAL SPECIAL FUND 2,921.49 2,000.00	Ice Plant	2,384.98	1,685.77
Maintenance of: Real Estate and Buildings 17,319.07 13,528.35 Machinery and Tools 4,685.80 2,997.17 Plumbing and Steam Fittings 4,089.39 2,547.08 Delgado Building 4,888.84 1,968.63 Milliken Building 2,115.71 198.37 Trucks and Hospital Cars 3,760.86 3,006.30 Cemetery 660.00 487.06 333.68 No. 435 Howard Street 87.45 333.68 SPECIAL FUND \$ 995,008.65 926,190.87 SPECIAL FUND 1,911.54 1,009.95 Streets on Notes Payable 1,911.54 1,009.95 OTAL SPECIAL FUND 2,921.49 2,000.00 OTAL SPECIAL FUND 2,921.49 2,000.00	Rent, I. C. R. R. Yard	350.00	
Machinery and Tools Plumbing and Steam Fittings Delgado Building Milliken Building Trucks and Hospital Cars Water Treatment No. 435 Howard Street OTAL GENERAL FUND SPECIAL FUND OTAL SPECIAL FUND OTAL SPECIAL FUND OTAL SPECIAL FUND OTAL SPECIAL FUND OTAL SPEC	Maintenance of:		
Machinery and Tools Plumbing and Steam Fittings Delgado Building Milliken Building Trucks and Hospital Cars Cemetery Water Treatment No. 435 Howard Street SPECIAL FUND Interest on Notes Payable OSTAL SPECIAL FUND OSTAL SPECI		17,319.07	13.528.35
Plumbing and Steam Fittings 4,089,39 4,888.84 1,968.63 Milliken Building 2,115.71 198.37 3,760.86 660.00 487.06 87.45 333.68 87.45 8141,495.44 \$ 132,098.66 \$ 141,495.44 \$ 132,098.66 \$ 141,495.44 \$ 132,098.66 \$ 995,008.65 \$ 926,190.87 SPECIAL FUND SPECIAL FUND SPECIAL FUND STANDARD SPECIAL FUND SPECIAL F	Machinery and Tools	4,685.80	
Delgado Building	Plumbing and Steam Fittings	4,089.39	
Milliken Building 2,115.71 3,760.86 3,006.30 Cemetery 660.00 Water Treatment 87.06 No. 435 Howard Street \$ 141,495.44 \$ 132,098.66 OTAL GENERAL FUND 1,911.54 1,009.95 Interest on Notes Payable 1,911.54 1,009.95 Investments—"Vincent Bond" Matured 2,921.49 2,000.00	Delgado Building		
Trucks and Hospital Cars 3,760.86 660.00 Water Treatment 487.06 No. 435 Howard Street 87.45 **OTAL GENERAL FUND 1,995,008.65 SPECIAL, FUND 1,995,008.65 SPECIAL, FUND 1,911.54 ross Addition to Miles Amphitheatre 1,009.95 roys Addition to Miles Amphitheatre 2,000.00	Milliken Building	2.115.71	
Cemetery 660.00 487.06 333.68 No. 435 Howard Street \$ 141,495.44 \$ 132,098.66 \$ 141,495.44 \$ 132,098.66 \$ 995,008.65 \$ 926,190.87 SPECIAL FUND 1,911.54 1,009.95 1,911.54 1,009.95 1,009	Trucks and Hospital Cars		
Water Treatment	Cemetery		0,000.00
No. 435 Howard Street 87.45 \$ 141,495.44 \$ 132,098.66 \$ 926,190.87 SPECIAL FUND Interest on Notes Payable Orsa Addition to Miles Amphitheatre Investments—"Vincent Bond" Matured OTAL SPECIAL FUND 2,921.49 2,000.00	Water Treatment		333 68
SPECIAL FUND nterest on Notes Payable. oss Addition to Miles Amphitheatre nvestments—"Vincent Bond" Matured OTAL SPECIAL FUND 2,921.49 2,000.00		77000000	000.00
SPECIAL FUND nterest on Notes Payable. oss Addition to Miles Amphitheatre nvestments—"Vincent Bond" Matured OTAL SPECIAL FUND 2,921.49 2,000.00	Control of the Contro	\$ 141,495.44	\$ 132,098.66
SPECIAL FUND Interest on Notes Payable OSS Addition to Miles Amphitheatre Investments—"Vincent Bond" Matured OTAL SPECIAL FUND TOTAL SPECIAL F	OTAL GENERAL FUND	\$ 995,008.65	\$ 926,190,87
nterest on Notes Payable 1,911.54 Coss Addition to Miles Amphitheatre 1,009.95 Investments—"Vincent Bond" Matured 2,000.00 COTAL SPECIAL FUND 2,921.49 2,000.00	contrate hal contrate		
Torial Special Fund 2,000.00		THE PERSON NAMED IN	
Torial Special Fund 2,000.00	nterest on Notes Payable	1,911.54	
OTAL SPECIAL FUND 2,000.00	ose Addition to Miles Amphitheatre	1 000 05	111111111111111111111111111111111111111
Tomas 2 000 000 11 2 2	(1771 D - 111 N.C		2,000.00
Tomas 2 000 000 11 2 2	nvestments- Vincent Bond Matured		
RAND 10TAL \$ 928.190.87		2,921,49	2,000,00

COMPARATIVE STATEMENT OF CURRENT REVENUES For Years Ending December 31st, 1929 and 1928

GENERAL FUND	1929	1928
STATE APPROPRIATION:	BUSINE THE RES	Wall St.
Act No. 196 of 1926 for Maintenance	Caller Elizabeth	\$ 358.692.00
Act No. 143 of 1928 for Maintenance		414,249.96
Act No. 143 of 1928 for Deficit and Notes	The state of the s	111,249.90
Pavable	No. of Association (1985)	80,293.80
Act No. 143 of 1928 for Maintenance	\$ 828,500.00	00,230,00
Act No. 196 of 1926 for Nurses' Home and		. Parent and a second
Internes' Ouarters	7,056.00	
Internes' Quarters Act No. 143 of 1928 for 2-ton Truck	2,413.95	STREET, STREET, STREET,
City Appropriation for Social Service	CONTRACTOR OF THE PARTY OF THE	2,000.00
State Board of Liquidation for Emergency	The second secon	2,000.00
Equipment and Maintenance	248,889.67	
(See Special Fund, \$1,110,33.)	22242000000	
LEGAL FEES, AUTHORIZED BY LEGISLATURE:		
Live Stock Inspection Act 87—1888	8,179.40	9,776.68
Licenses Act 324—1926	15.249.40	25,593.75
Auction Fees Act 53—1882	8,817.32	9,205.09
Employers' Liability Act 126-1924	12,225.15	8,342.17
HOSPITAL FEES, ADMINISTRATIVE:		0,012.11
Official Undertaker	3,082.75	3,113.04
Death and Burial Certificates	816.00	821.50
Insurance Certificates	1,620.15	1,610.81
HOSPITAL INCOME:	2,020.10	1,010.01
Rents	8,819.09	8,735,78
Donations—Gate Boxes	423.59	524.73
Donations—Restricted	100.00	129.00
Donations-Unrestricted	2,570.00	1,943.60
Interest on Deposits	2,472.59	1,340,00
Sundry Sales	343.32	381.09
Patients—Deceased	53.88	62.01
Badges to Employees	20.00	45.00
Interest on Homestead Stock	232.00	350.00
Social Service Refunds	2.443.92	1,869.55
Social Service Donations	102.00	1,005.00
Swill Contract	762.50	537.50
McBurnev Fund (Rents)	17,635.30	20,227.67
Trustees Delgado Fund	5,638.20	5,206.84
Milliken Fund	281.79	6,000,01
Dibert Electric Fan Fund		148.60
Suspense Account	11.14	6,50
Legacy-Mrs. Eugene May	14,145.43	0.00
FOTAL GENERAL FUND	\$1,192,904.54	\$ 953,866,67
	41,102,001.01	\$ 500,000.01
SPECIAL FUND		
Board of Liquidation for Interest	\$ 1,110.33	
Interest on Deposits	1,495.33	\$ 97.64
Sale of Homestead Stock	1,900.00	
Legacies	9,948.00	4,450.00
Legacies		
Balance		44.56
The state of the s	\$ 14,453.66	\$ 4.592.20
TOTAL SPECIAL FUND	\$ 14,400.00	\$ 4,592.20

SURPLUS AND DEFICIT ACCOUNT

GENERAL FUND-1929:	NA LEWISCONS CORP.	
Sundry Credits Close of Year 1929	- \$1,186,984.55	
Sundry Debits Close of Year 1929	-	\$1,018,786.37
Balance Beginning of Year:		
Prepaid Insurance	4,271.72	
Appeal Fund		
Colored Female Annex	6,611.77	
Delgado Trustees		
Equipment Account	501,161.24	
Property account	3,637,622.52	
Notes Receivable	439.02	
Overdraft December 31st, 1928		9,648.32
Appropriation for Ambulances		295.60
Dibert Pavilion Fund		1,290.91
Endowment Fund	-	1,500.00
Internes' Key Deposit Fund	The second second second	112.50
Internes' Library Fund		235.88
Sister Stanislaus Special Fund		1,953.63
Notes Payable	The state of the s	15,000.00
Rent Notes Not Due		439.02
Special Fund—Borrowed		16,221.76
State of Louisiana—Inventory		4,138,783.76
Surplus and Deficit Account		148,011.27
	\$5,352,279.02	95 950 070 00
	40,002,210.02	\$5,352,279.02
PECIAL FUND-1929:		
Sundry Credits Close of Year 1929	14,453.66	
Sundry Debits Close of Year 1929	11,100.00	9 500 10
Balance Close of Year 1928:		3,569.49
Cash	8,518.48	
Campbell Legacy	706.83	
Covered Passageway	2,540.32	
General Fund		
Milliken Bonds	58,817.11	
Prest Homestead Stock	5.000.00	
Stauffer Eastwick Fund		
Vincent Bonds	28,092.50	
Voss Bonds		
Worman Stocks	75.00	
Investments		141 950 40
Trust Funds		141,358.46
Surplus and Deficit Account		24,612.41
Surplus and Deficit Account		14,386.39
	\$ 183,926.75	\$183,926.75
		12001020110

CONDENSED COMPARATIVE STATEMENT GENERAL FUND ACCOUNT

Years Ending December 31st, 1929 and 1928

The state of the s	1929	1928
RECEIPTS: Cash Balance January 1st Cash Receipts During Year Demand Notes Discounted Transferred from Special Fund Overdraft December 31st S1,216,493.72 10,000.00 964.85	10,000.00	\$ 3,262.27 1,013,265.70 69,000.00
	9,648.32	
	\$1,227,458.57	\$1,095,176.29
DISBURSEMENTS:	0.649.20	
Overdraft December 31st	9,648.32	1,007,176.29
Cash Expenditures	25,000.00	88,000.00
Notes Payable	16,721.76	00,000.00
Paid Special FundCash Balance December 31st	129.848.72	

\$ 1,227,458.57 \$ 1,095,176.29

CONDENSED COMPARATIVE STATEMENT SPECIAL FUND ACCOUNT

Years ending December 31st, 1929 and 1928

		1929	Har	1928
RECEIPTS: Cash Balance January 1st Cash Receipts During Year Notes Payable Transferred from General Fund	\$	8,518.48 202,888.46 35,000.00 16,721.76		857.71 8,494.84
	\$	263,128.70	8	9,352.55
DISBURSEMENTS: Cash Expenditures Transfer to General Fund	s	215,591.28 500.00 35,000.00		834.07
Notes PayableCash Balance December 31st		12,037.42		8,518.48
	\$	263,128.70	8	9.352.55

TRIAL BALANCE December 31st, 1929

GENERAL AND SPECIAL FUNDS

State of Louisiana—Inventory Notes Payable, American Bank & Trust (Co., \$55,000.00	\$6,248,089.54
(see statement of New Power House) State Appropriation for New Ambulances		113.35
State Appropriation for Power House		11,504.83
E. V. Benjamin Fund—Cash		87.67
Delgado Fund—Cash		561.16
Dibert Pavilion Fund—Cash		1,290.91
Endowment Fund—Cash	*********	1,600.00
Internes' Key Deposit Fund—Cash		126.50
Internes' Library Fund—Cash		190.71
Sister Stanislaus Special Fund—Cash		3,725.89
Milliken Building Fund—Cash		281.79
General Fund—Cash		113.22
Milliken Fund—Cash		896.80
W. G. Vincent Fund—Cash		377.91
Prest Endowment Fund—Cash		1,900.00
Persifer S. Campbell Fund—Sundry		5.85
Milliken Memorial Fund—Bonds	~~~~~~~~	58,817.11
Prest Endowment Fund—Stock		3,100.00
Anna Worman Fund-Stock		75.00
Surplus and Deficit		162,397.66
CAPITAL ASSETS: Hospital Inventory—Real Estate and Build-		
Equipment and Supplies	\$5,576,645.44	
Equipment and Supplies	671,444.10	
CURRENT ASSETS:		
Stocks and Bonds	61,997.96	
Insurance Prepaid	10,927.31	
Social Service—Petty Cash Fund	100.00	
Covered Passageway	1,692.80	
Special Fund	113.22	
Cash Balances December 31st	141,886.14	
OPEN ACCOUNTS:		
Appeal Fund	15,000.00	
Taxes on Minnesota Land	91.74	
Stauffer Eastwick Estate	15,357.19	
	\$6,495,255,90	\$6,495,255.90

THE CHARITY HOSPITAL OF LOUISIANA, NEW ORLEANS Statement Showing Method of Figuring "Cost per Patient Day" For Year Ending December 31, 1929

and the same of the	WARD PATIENTS	OUT-PATIENT DEPARTMENT	TOTAL
A STATE OF THE PARTY OF THE PAR		10%	
Administration Expenses	\$ 61,236.12		\$ 68,040.13
Nursing	89,399.82		89,399.82
Physicians	20,400.00		20,400.00
Orderlies and Ward Employees	93,879.33		93,879.33
W-11-1-10 : 10 H	Carlo Com	1 10%	1 1500 1000
Medical and Surgical Supplies	60,354.77	6,706.08	67,060.85
Discourse into December 101		10%	
Pharmacists, Drugs and Chemicals.	43,689.70	4,854.41	48,544.11
A		5%	
Apparatus and Instruments	18,638.58	980.98	19,619.56
V D		50%	
X-Ray and Electrocardiograph	16,239.22	16,239.22	32,478.44
Record Room	5,392.28		5,392.28
Clinic, Clerks and Attendants		13,099.77	13,099.77
3-1-10	- 10 3000000	20%	
Social Service	11,150.55	2,787.63	13,938.18
Ambulance Service	5,794.49		5,794.49
2-41-1-1-1-1-1-1		5 20%	
Pathological Laboratories	19,312.15	4,828.03	24,140.18
Towns of the second sec		2%	
Housekeeping	88,130.43	1,798.58	89,929.01
Citchens	25,035.54		25,035.54
The state of the s		2%	
aundry	25,234.69	514.99	25,749.68
Steward's Department	211,011.84		211,011.84
Samuel II-man - 1 W		1%	
General House and Property	140,080.49	1,414.95	141,495.44
	2001 000 00	*********	
	\$934,980.00	\$60,028.65	\$995,008.65
Total Patient Days Treatment	F00 450		
New Cases Out-patient Dept	590,452		
lisite Out patient Dept.		80,750	
7isits Out-patient Dept.		201,628	********
A STATE OF THE STA		000 000	
ost Per Patient Day	1.50	282,378	
Cost Per Patient Day	1.58+		
ost rei ratient visit		.21+	

STATEMENT OF INVESTMENTS

Belonging to Charity Hospital, New Orleans, and Contained in Bank Box No. 3787, Safety Deposit Vault, Canal Bank and Trust Co.

New Orleans, La., December 31st, 1929.

		Entered		Par
	MILLIKEN MEMORIAL FUND	or Cost		Value
25	Certificates, \$1,000.00 each, Shreveport Sewerage and Water Works, Shreveport, La., 41% coupons			
25	due January and July 1st\$ Certificates N. O. Public Improvements Bonds, \$1,000.00 each, 4% coupons due January 1st and	26,343.75	\$	25,000.00
2	July 1stCertificates N. O. Public Improvements Certifi-	23,375.00		25,000.00
5	cates, \$100.00 each, 5% coupons due April 1st and October 1st	200.00		200.00
4	La., Public Improvement Bonds, 5% coupons due April and October 1st	4,838.36		5,000.00
	Loan Bonds, The First Stock Land Bank of New Orleans, 5% coupons due May and November 1st	4,060.00		4,000.00
	Total\$	58,817.11	\$	59,200.00
	PREST ENDOWMENT FUND			
1	Certificate 31 shares, Paid-up Stock, \$100.00 each Reliance Homestead Association, New Orleans, 7% dividends due January and July 1st	3 100 00		3,100.00
	ANNA WORMAN ESTATE	3,100.00		3,100.00
1				
1	Certificate 25 Shares Stock, \$1.00 each, Hudson Milling Co. of Colorado	25.00	\$	25.00
	Orleans	50.00		50.00
	Total\$	75.00	\$	75.00
	PERSIFER S. CAMPBELL ESTATE			
1	Certificates 6 Shares, Con. Sulph. and Oil Co Certificate of participation, Canal Bank and	.00		.00
-	Trust Co.	.50		.00
2	5c U. S. Currency Issue of 1865 10c U. S. Currency Issue of 1865	.10		.10
1	15c U. S. Currency Issue of 1865	.10		.10
1	II. S. Greenback Issue of 1865	5.00		5.00
î	Bank of La. 1/14/62, \$500.00	,00		.00
	\$	5.85	8	5.35
	Total Investments	\$61,997.96		

CERTIFIED CORRECT: FRED. W. MATTHEWS, Secretary-Treasurer.

STATEMENT OF INSURA	Amount	Annual Premium
On all buildings and contents and other property on premises of the assured, occupied and used as a hospital, and for other purposes in connection with occupancy, situated in Squares No. 367, No. 402 and No. 405, bounded by Tulane Avenue, South Claiborne Avenue, Gravier and LaSalle Streets, also in Square No. 366, bounded by LaSalle Street, Freret, Gravier and Perdido Streets, and in Square No. 371, bounded by Tulane Avenue, South Villere, South Robertson Streets and Cleveland Avenue, in New Orleans, Louisiana	2,828,000.00	\$ 3,299.33
McBurney Building, 1016-1022 Canal St	50,000.00 20,312.50 15,000.00	500.00 306.29 23.50
LIABILITY: Boilers—Limit \$5,000.00 \$20,000.00 Elevators—Limit \$5,000.00 \$10,000.00 Ambulances, Trucks and Autos— Limit \$10,000.00 \$20,000.00 (including fire, lightning, theft and collision) Employer's Liability———————————————————————————————————		107.13 364.50 906.73 1,253.74
OTHER INSURANCE: Radium, loss Rent 1016-22 Canal Street. Money and Securities, in transit, outside and inside. Forgery and alteration of checks Plate glass—Damage or breakage. Group accident—Internes and Ambulance Drivers, ea.	17,008.67 11,000.00 21,000.00	584.73 104.50 91.82 46.75 121.42 450.00
Bonds—Indemnity: Superintendent Secretary-Treasurer Purchasing Agent	25,000.00 25,000.00 5,000.00	120.00 125.00 20.00

Total premiums

\$ 8,425.44

STATEMENT OF PROPERTIES RENTED AND LEASES

225-227 South Villere Street, double two-story tenement: Peter Smith, 15.00 per month Mrs. Fred. Servary, 15.00 per month	Per Annum \$ 180.00 180.00
Union Press, Square #43, Tchoupitoulas, South Peters, Terpsichore and Henderson Streets, Lots #7 to 18, inclusive and #25, total 13 lots, leased to Union Compress Company, dated October 1st, 1929. Expires September 30th, 1939, payable quarterly, \$710.94. Insurance in excess of annual rate of \$1.15 payable by lessors.	2,843.76
Shippers Press, Square *31, South Peters, Robin, Front and Henderson Streets, lots *14-18-19 and 20, four lots, leased to Mente & Co. Inc., dated September 1st, 1929, expires August 31st, 1939, rent payable quarterly, \$203.00, November 30th, February 28th, May 31st, August 31st. Privilege of cancellation by written notice prior to August 31st of any year effective one year after.	812.00
"Sky Lot" in square bounded by Henderson, Robin, Front and South Peters, leased to Texas and Pacific Railway Company, from June 1st, 1904 for 30 years, (since that date the lessees are styled Texas Pacific-Missouri Pacific Terminal R. R. of N. O.) Re-appraisement every ten years. Appraisement May, 1924, valuation \$380,000.00, rental 6%—\$22,800.00, annual rental to May 31st, 1934. Charity Hospital's proportion of above payable semi-annually	5,428.22
McBurney property Nos. 1016-22 Canal Street, Square *267, bounded by Canal Street, Common, Univerity Place and South Rampart Street. Canal Street frontage 57'6" 4 L depth 127' 10" 5 L four-story building (3 upper stories not rented) all leases dated October 1st, 1929, for five years, payable monthly: Joe Walters, 1016 Canal Street. A. N. Jacob, 1018 Canal Street. Singer Sewing Machine Co. Inc., 1018 Canal Street. A. P. Schiro Inc., 1020 Canal St.	1,800.00 3,600.00 6,000.00 10,000.00
	\$30,843.98

INVENTORY

December 15, 1929

REAL ESTATE

Square—Tulane, S. Claiborne, Gravier and LaSalle	\$ 1,500,000.00 500,000.00 65,000.00 125,000.00 10,500.00 20,000.00 16,200.00 33,333.33 1,000.00 250.00 64,200003
Cemetery	50,0000

\$ 2,385,533.30

BUILDINGS, SUPPLIES & EQUIPMENT

BUILDINGS, SUPPLIES & E	QUIPMENT	
Main Building and Miles Amphitheatre \$	Building	Contents
Voss Addition to Miles	352,538.00 54,813.77	\$ 101,663,15
Colored Female Annex	116,989.64	
Colored Male Building		20,559.42
Colored Female Building	119,000.00	18,619.37
White Female Building	106,000.00	15,494.77
Delgado Ruilding	296,325.68	20,185.37
Delgado Building	263,224.00	30,278.57
Milliken Building	339,480.00	23,189.05
Dibert Building	451,442.26	29,017.21
Vincent Secretary-Treasurer	59,434.16	250.00*
Telephone	25,881.00	4,959.30
Telephone Clinic No. 1 and Assident Basel	26,875.00	2,696.35
Clinic No. 1 and Accident Room.	98,154.00	20,517.85
Clinic No. 2 Nurses' Home	46,500.00	
Sictoral Home	175,000.00	16,644.08
Sisters' Home	192,215.80	22,020.72
Warehouse	20,200.00	18,264.47
Ice House and Bakery	17,093.00	16,399.10
Laundry	16,012.90	50,971.39
Transformer.	1,332.49	*
Pathological Department and Morgue	33,965.00	19,085.61
Animal Pens and Garbage House	1,850.00	66.00
Colored Male toilets and dressing room	400.00	
Breaux Administration	9,124.37	
Breaux Pavilion No. 3	3,697.00	
Breaux Paymon No. 4	3,467.45	2,966.56
Breaux Pavilion No. 5	3,893.92	
Internes Home	131,923.87	11,106.91
Power House (Old and New) and Machine		100000
Shops	63,225.60	114,032.06

INVENTORY-CONTINUED

	CONTINUED	
Ambulance House and Sheds Carpenter Shop and Paint Shop Covered Passageways:		5,514.42 3,139.92
Tulane Ave. to Main Bldg		
Delgado to Milliken	175.00 525.00	
Villere Street House LaSalle Street Gateman's office LaSalle Street Gateman's office	750.00	
Colored Entrance Gravier Street Ambulance Exit Ambulances, Autos and Trucks	525.00	19,900.00
1016-1022 Canal Street	50,000.00 19,180.12 7,387.85	\$ 587,541.65
	\$ 3 100 012 11	

INVENTORY-CONTINUED

MISCELLANEOUS

Fences—Square Tulane, Gravier, LaSalle, S. Claiborne Fountain in rear Miles Radium Guard Chains and Posts around walks Plants and shrubs 1909 Tulane Avenue—Furniture Underground pipes, conduits, etc. Brick and Cement paving	S	1,750.00 2,000.00 17,000.00 75.00 500.00 577.45 50,000.00 12,000.00
	S	83,902.45
RECAPITULATION		
Real Estate Buildings Supplies and Equipment Miscellaneous	\$	2,385,533.33 3,190,912.11 587,541.65 83,902.45

\$ 6,247,889.54

STATEMENT OF APPROPRIATIONS

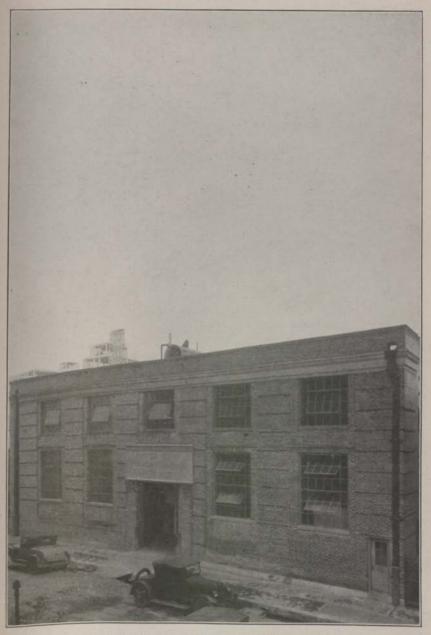
Act 196 of 1926, For Nurses' Home addition			8	200,000.00
May 4th to warrant on State Treasurer	s	5,000.00		
May 31st to warrant on State Treasurer		30,000.00		
August 12th to warrant on State Treasurer		21,632.09		
September 13th to warrant on State Treasurer October 25th to warrant on State Treasurer		22,579.92 24,608.47		
November 26th to warrant on State Treasurer		14,103.66		
December 31st to warrant on State Treasurer		7,075.86		
1928				
January 31st to warrant on State Treasurer		11,656.72		
February 29th to warrant on State Treasurer		2,759.74 1,582.11		
March 27th to warrant on State Treasurer May 10th to warrant on State Treasurer		2,000.00		
July 18th to warrant on State Treasurer		2,731.14		
July 18th to warrant on State Treasmer		2,101.11		
1929				
June 25th to warrant on State Treasurer		7,056.00	-	152,785.71
Balance not drawn			8	47,214.29
of this \$22,214.29 lapsed June 30th, 1929 and \$25,000.00 will lapse June 30th, 1930				
Act 143 of 1928, For one 2-ton truck			8	2,500.00
June 29th, 1929 Dodge 2-ton truck purchased	1			2,413.95
Balance not drawn			s	86.05
			s	15,000.00
Act 143 of 1928, For Ambulances. Purchased 3 new Lincoln ambulances, Nov			9	15,000.00
26th, 1928, fully equipped, including sirens.		15,021.65		
v sale of 1 set each sirens \$60.00				
Sale of old ambulances		135.00		14,886.65
Balance due State Treasurer				113.35
Act 143 of 1928,				
To pay delicit				34,793.80
To pay fiscal agents				45,500.00
			\$	80,293.80
1928				
July 18th, Payment of demand note		80,000.00		
August 4th, Payment of demand note		8,000.00		Carlo and and
Charles of the Control of the Contro	s	88,000.00	S	80,293.80
	196	00,000.00	2	00,200,00

STATEMENT OF APPROPRIATIONS

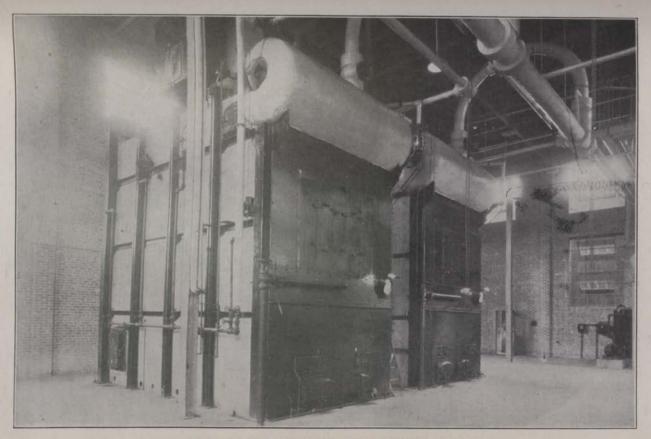
Act 143 of 1928, Out of Revenues 1929-1930, for Power House and Equipment_____ \$ 110,000.00

The run down condition of the old Power Plant after nearly twenty years continuous service, and the completion of four new buildings within the past five years, necessitating increased capacity to supply more heat and hot water, developed an acute and urgent condition requiring immediate action.

The appropriation of \$110,000.00 made by the Session of the General Assembly in 1928 out of the revenues of 1930-1931. was not available, hence loan of this amount was negotiated with our fiscal depository, the American Bank & Trust Company. Note was executed by the Governor and the Secretary-Treasurer, dated May 29th, 1929, for \$110,000.00, payable January 15th, 1930, and attached thereto, two warrants on the State Treasurer for \$55,000.00 each. On December 31st, 1929, the State Treasurer paid the first warrant. After advertising the usual thirty days, contracts were awarded the lowest bidders. Work was rushed, but many obstacles arose, and on December 31st, 1929, the new plant was about four-fifths completed. The contracts totalled \$109,997.76, of which to date \$98,495.17 has been paid.



NEW POWER HOUSE-ERECTED 1929



TWO 300 H.P. BOILERS-NEW POWER PLANT

STATEMENT TO TRUSTEES, ISAAC	DELGAL	OO MEMOF	RIAL FUND
For the Year	1929		
Dr. C. C. Bass	Presid	ent	
Dr. C. Jeff Miller	Treas	urer Truste	es
Dr. W. E. Alton Ochsner	Secret	ary)	
Cash from Trustees during year			9 = 000 00
DISBURSEMENTS:			\$ 5,638.20
January 1st to debit balance		\$ 188.20	
A/C Delgado Building:		100.20	
Sundry materials purchased	110000	1,386.31	
Sundry materials from stock		742.87	
Labor, mechanics, carpenters and pa	ainters	1,769.01	
A/C Eye department addition:			
Sundry materials purchased			
Sundry materials from stock			
Labor		139.23	5,077.04
December 31st, by balance			\$ 561.16
Respectfu			
		ATTHEWS,	
S	ecretary-	Freasurer.	
STATEMENT OF TRUSTEES, ISAAC	DELGAR	O MEMOR	IAI FUND
TRIAL BALA		NILWOT	TAL PUND
December 31st			
		0 10 10	
Cash on hand, December 31, 1928			200 000 00
Bond interest coupons			\$83,279.97
Interest on deposits Delgado Fund			1,002.23
General Expenses			100,000.00
Bonds			
12 N. O. Public Improvement	\$1,000	11,025.00	
15 Birmingham Ry. L. & P. Co.	_ 1,000	13,700.00	
12 N. O. City 4's	1,000	11,550.00	
12 Memphis St. Ry.	_ 1,000	11,430.00	
10 Houston Lt. & P. Co.	_ 1,000	9,750.00	
15 State of Louisiana 4's	1,000	15,000.00	
9 N. O. Public Service 5's	1,000	7,940.00	
5 Saenger Theatres, Inc. 5 Methodist Hospital, Ft. Worth	1,000	5,000.00	
3 Ft. Worth Properties.	1,000	5,000.00	
6 Southeastern States Tel.	1,000	5,940.00	
5 Cities Service Transportation	1 000	5,000.00	
5 Loew's Theatres & Realty Corp.	1.000	4,875.00	
5 Mayflower Hotel	1,000	5,000.00	
U many many many many many many many many	21100		
6 N. O. Public Service (Sold 1/5/28)		337.50	
15 State of Louisiana Bonds redeemed 15	2/31/13		225.00
8 N. O. Ry. & Lt. Co. Bonds redeemed			1,190.00
20 Meridian Ry. & Lt. Co. Bonds re	deemed		
4/29/29			2,500.00
a continue of a continue		70 001 10	
Board of Administrators, N. O. Charity Hos	pital	72,801.13	

\$188,197.20 \$188,197.20 C. C. BASS, M. D., Pres. Trustees, Isaac Delgado Memorial Fund.

STATEMENT OF THE MILLIKEN MEMORIAL FUND

For the Year 1929

Fund bequeathed by the late Mrs. Deborah Allen Milliken to provide a yearly revenue for repairs and refurnishings of the Richard Milliken Memorial Hospital for Children, Accepted by the Board of Administrators of the Charity Hospital. (See resolution, Minutes Book, Page 129). See Statement of "Investments". \$ 58,8 Cash Balance, December 31st. O. C. Reppel Ben. Rosenbaum.	17.11	874.80 20.00 2.00
	S	896.80

EXPENDITURES AND INCOME

MILLIKEN BUILDING

1929

Materials purchased\$ Materials from stock Light and elevators Carpenters, painters and mechanics	90.34 236.82 1,199.70 588.85	
8	2,115.71	0.000.00
By interest on bondsCash on hand, December 31st	281.79	2,397.50
8	2,397.50 \$	2,397.50

STATEMENT OF MRS. ALEXINA SINCLAIR MCBURNEY FUND

To endow a Tuberculosis Sanitarium in connection with Charity Hospital, Bequest of Building Nos. 1016-1022 Canal Street, leased to September 30th, 1934.

Cost of bond and legal expenses. Paid Executor, sundry expenses Insurance: Fire, plate glass and rents Sundry repairs to building Advertising and expenses incident to renting. Subscription to Canal Street beautification plan.	\$ 467.27 402.04 3,102.14 149.70 280.48 359.38 103,467.39	28,378.41 79,849.99
--	---	------------------------

\$ 108,228.40 \$108,228.40

Extract from Minutes, April 18th, 1927, Folio 845:

"Separate account of cost of maintenance Tuberculosis Hospital (White and Colored) not required, as income of McBurney Fund is not sufficient."

STATEMENT OF LEGACY MRS. MARTHA L. CUNNINGHAM

(Widow of the late Eugene May)

Received from Executors:	24	
10.500 City of New Orleans Constitutional bonds	4%.	
3,000 St. Charles Street Railway Company, Nev Sundry Coupons		590.00
Check		128.21
Above bonds sold		
10.500		10,912.50
Accrued interest		174.22
3,000Accrued interest	The commende	2,400.00
1100		0.00
Less Commission	8	14,212.93
Less Commission		67.50
Net amount of Legacy		
Extract from Minutes Finance Committee, January 1 "This legacy be applied to cost of renovating the be used for Colored Female obstetric and pediatri	Sisters' old de	993: ormitory to
STATEMENT OF COL. W. G. VINC For Contagious Building		
C t from Evenutor August 1st 1024		39.80
Value of Bonds, August 1st, 1924		29,786.25
Accrued interest, August 1st, 1924		173.95
	8	30,000.00
Bonds matured, December 31st, 1928\$	2.000.00	
Ponds sold November 30th, 1929	27,757.50	
Earned on original bequest	7,731.76	7,489.26
8	37,488.26 \$	37,488.26
VINCENT CONTAGIOUS BUIL	DING	
By Vincent Fund	\$	37,488.26
Carrois F Favrot. Contractor	33,354.65	01,100.20
Farret & Livaudais, Ltd., Architects	3,335.46	
Sundry materials from stock	421.24	37,111.35
December 31st, 1929 cash balance	8	376.91
STATEMENT OF MRS. CATHERINE	OSS LEGAC	Y
(For Renovation of Miles Amphi	tneatre)	
May 1920 Cash from Executor	8	38,048.95
Stocks and bonds		6,500.00
The second secon		44 540 05
Investments\$	48,720.00	44,548.95
Investments sold for	47,290.00	
Net loss		1,430.00
SECRET RESIDENCE	1 - 1 - 2	43 110 05
Interest earned to May 22nd, 1929		43,118.95
Net amount to be applied to Miles Amphitheatre	\$	62,561.63

VOSS ANNEX TO MILES AMPHITHEATRE and renovation of old building and operating rooms, completed in 1929

Contracts:	
T. H. Brockman\$	35,496.90
Southern Tile Company	1.472.90
M. Donellan	1,953.00
John Douglas Company	1,182.27
American Sheet Metal Works	1.023.75
J. J. Clarke Co. Ltd.	475.00
F. H. Koretke Brass & Mfg. Co.	116.50
E. W. Ullrich Glass Co.	414.00
E. M. Babst Company	1,083.00
Bird and Putfork	2,340.00
W. Scrimshaw	898.00
Favrot & Livaudais, Ltd., Architects	3,719.59
	EO 171 01
20.110.110.110.110.110.110.110.110.110.1	50,174.91
Material furnished from stock and Hospital	4 000 50
labor	4,983.52
New apparatus and equipment	8,413.15
Total cost	63,571.58
Less "Voss Fund"	62,561.63
	The second second
Excess\$	1,009.95

STATEMENT OF SISTER STANISLAUS SPECIAL FUND

By balance, December 31st, 1928	1,953.63 25.00 25.00 25.00 2,231.00 50.00
Disbursed on warrants of Sr. Stanislaus	4,309.63 583.74
December 31st, 1929 balance \$	3,725.89
STATEMENT OF INTERNES' LIBRARY FUND By balance, December 31st, 1928	235.88 737.25
Disbursed during year	973.13 782.42
Balance, December 31st, 1929\$	190.71
STATEMENT OF INTERNES' KEY DEPOSIT FUN	D
By balance, December 31st, 1928	112.50 33.00
Disbursements during year	145.50 19.00

126.50

Balance, December 31st, 1929

STATEMENT OF DIBERT PAVILION FUND

By Balance December 31st	, 1928	\$ 1,290.91
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STATEMENT OF MRS. ANNA WORMAN ESTATE

Hudson Milling Company Stock Latin-American Life and Casualty Co. Stock	\$	$25.00 \\ 50.00$	
	8	75.00	

PREST ENDOWMENT FUND

For Observation Room

Salin	Shares paid-up Stock, Reliance Homestead Association 7%, dividends discontinued July 1st, 1929, withdrawal notice filed July 16th, 1929_\$ the of 19 shares, Pyramid Homestead Associationterest earned to January 1st, 1929terest earned 1929intenance of Observation Room	3,100.00	1,900.00 1,575.00 232.00
TAX	amended of Observation recommendation	1,007.00	

STATEMENT OF ENDOWMENT FUND Per Resolution of the Board of Administrators, July 19th, 1926

Mr. and Mrs. R. B. Roessle, in Memory of their little daughter, Adele Emily Roessle	500.00
P. A. and Addie Capdau Lions Club, New Orleans, Louisiana, partial pay-	1,000.00
ment on pledge of \$500.00	100.00
8	1,600.00

SUNDRY CASH DONATIONS

UNRESTRICTED

Allo, T. J., Marrero, La	5.00 6.00 2.00 2.00 5.00 10.00 35.00
Brown, Mrs. Rita Mattley, thru Dr. Vidrine Bougere, Helen, c/o Gulf Refining Co., thru Com. Chest Bastropis, Pete Breen, Nat., c/o Breen's Drug Store Brown, Mrs. Elise, 4527 Rocheblave St	$\begin{array}{c} 20.00 \\ 1.00 \\ 45.00 \\ 250.00 \\ 5.00 \end{array}$
Colbert, Clothilda, Franklin, La Childs, B. E Clesi, Mrs. J Crocket, Mrs. E Catalina, Mrs. Sam, New Orleans, La	2.00 10.00 20.00 10.00 5.00
DeBlanc, Juanita, c/o Gulf Ref. Co., thru Com. Chest. Dupuy, A. J., 4010 Bienville St. Dietrich, Chas. H., 2830 N. Rampart St. Dautin, J. B. C. Dovian, P. E.	1.00 10.00 40.00 5.00 10.00
Fussel, John, Franklinton, La., Ward 332	1.00
Graci, Mrs. Rose, 1533 St. Ann St., Patient Ward 158 Gauthreaux, Mrs. P. H., White Castle, La., Children Ward 262 Gatlin, Julia	1.00 10.00 10.00
Holthaus, Marguerite, c/o Gulf Ref. Co., thru Com. Chest————————————————————————————————————	1.00 1.00 5.00 7.00
Jackson, J. C., Houma, La	10,00 4.00
Lewis, Dr. A. R. Landry, Mrs. L. P.	2.00 15.00
Miller, Mrs. Emile, Garyville, La., Patient Ward 329 Murphy, Dr. P. F., c/o United Fruit Co., thru Com. Chest Meyers, Irma, c/o Gulf Ref. Co., thru Com. Chest Michel, Jos.	5.00 1.00 1.00 7.00
Neal, Mr. C. N., Bunkie, La. On Leon Merchants Ass'n, 1112 Tulane Ave., N. O. La.	10,00 283,00

TO C 704 Machaille And N. O. La	2.00
Rose, A. G., 704 Nashville Ave., N. O., La.	25.00
Rogers, Mrs. E.	10.00
Pabbiek Mrs R P 3012 Rell St N O La	5.00
Rogers, Mrs. Estelle_ Rabbick, Mrs. R. P., 3012 Bell St., N. O., La Richard, J. D	5.00
Rizzo, Lucas	2.00
Seither, Helen, c/o Gulf Ref. Co., thru Com. Chest	1.00
Stroble, J. A.	25.00
Changed I T	5.00
St. Angel, Jos. Thiberge, Mrs. A. R., 510 Camp St., father in Ward 23. Turcich, Mrs. John	10.00
Thiberge, Mrs. A. R., 510 Camp St., father in Ward 23	25.00
Turcich, Mrs. John	5.00
Tronville, Jeraud	5.00
THE COLOR OF THE TWO Days 991 Ct Charles	950 00
United Fruit Co., C. H. Ellis, Vice-Pres., 321 St. Chas. St.	250.00
Unknown	2.00
UnknownUnknown	1.00
Unknown, thru Sr. Julia	1.00
	1.00
Whiteman, Alex	5.00
Worner Mrs W C	10.00
POLICE JURIES	
East Baton Rouge Parish	200.00
Taminahaa Parish	.000.00
Plaquemines Parish	100.00
Liaquennia	
CASH DONATIONS	
RESTRICTED	
MILLIKEN MEMORIAL HOSPITAL:	
Family of Mr. Ben Rosenbaum, 5418 Story St., thru Mrs. Leon	
and Mrs Simon Levy in memory of Ben Rosenbaum	2.00
Reppel, Mr. O. C., 3523 Carondelet St.	20.00
PATHOLOGICAL DEPARTMENT:	
Benjamin, E. V., c/o Myles Salt Co., 1007 Camp St., for meta-	
bolism of calcium and phosphorus	100.00
Converge Dana and and and and and and and and and	
Graham, William	2.00
Bel, Dr. Geo. S.	100.00
	100.00
Nurses' Home: For Nurses' Library, Fiction (27 Vol.)Doctor Geo	C Dal
Nurses' Home, One OrthophonicSister St	oniclous
Human SkeletonGraduation Ck	amsiaus
Human Skeleton Graduation Ch	455 1020
LEGACIES	
Received in 1929	
Persifer S. Campbell	648.00
A Rauxet	100.00
Tours Schriever	200.00
TI Property	200.00
Mrs. Rose E. Knapp	.000 00
Mrs. Rose E. Knapp 5 Mrs. Benj. Saxon Story 3	,000.00
Mrs. Benj. Saxon Story	,000.00 ,000.00 4 145.43
Mrs. Benj. Saxon Story	,000.00 ,000.00 4 145.43
Mrs. Benj. Saxon Story 3 Mrs. Eugene May 1 Mrs. Alice G. Malmquist 1	,000.00 ,000.00 4,145.43 ,000.00
Mrs. Benj. Saxon Story 3 Mrs. Eugene May 1 Mrs. Alice G. Malmquist 1	,000.00 ,000.00 4 145.43

SUNDRY DONATIONS TO CHARITY HOSPITAL NEW ORLEANS, LA., 1929

NEW ORLEANS, LA., 1929				
American Bank & Trust Co., N. O. La	_Floral designs. _Flowers to Milliken building.			
Bouvier, Henry Brouquet, Mr. E. Baptist Church Bennett, Mrs. S.	10 lbs. candy to Dibert patients.			
Clancy Sales Organization, Dallas, Tex. Chalona, Company, Jos. Charity Hospital Needle Work Guild Colored Public School children Carrollton Presbyterian Church	-FruitLayette sets for Wards 363, 275Candy and fruit to Breaux Bldg. patientsCandy, cake and ice cream to			
Douglas, Mrs. Dibert Auxiliary Deogracia, Mr.	Flanelette pajamas for men. Fish, ducks and crabs.			
Elks, N. O. Lodge No. 30	Xmas trees, clothing, toys and fruit to Milliken children.			
Falcone, Mr. A., Independence, La. Farrell, Mrs. S. B., 2527 St. Philip St. Fabacher, Mrs. L. Fitzwilliams, Miss G., 4501 Camp St. Film Exchange	_3 pairs crutchesMagazinesMagazinesPictures twice a week to Dibert			
Fallo Floral CompanyFiremen's band	Flowers to Milliken patients. Concerts.			
Garvey, J. J., c/o J. J. Garvey Co	_Magazines. _1 crate strawberries to Milliken children.			
Hela, Mr. H., Ponchatoula, La	_1 crate strawberries.			
Isaacson, Mrs. Max	Candy, toys and clothing to Milli- ken children.			
Jamison, Mrs. S. C. Junior Sunshine Branch	Books and magazines. Toys, candy and books to Milliken children.			
Kaiser, Herbert W., 524 Canal Bank Bldg. Knights of Columbus band.	_ Iodofumers. _ Concerts for patients.			
Lake, Orloff, 702 N. O. Bank Bldg. Leaycraft, Mrs., 2027 Royal St. Levy, Mr. Max	25 white rabbits. Magazines, clothing, toys and fruit for poor.			
Leftwich, Miss	Magazines.			

Libby, Mrs., 5614 St. Charles Ave. Landry, Mrs. R. E., Lafayette, La: Loyalty Chapter 119, O. E. S. Levy, Mr. Marx Lanier, Mr. Lee	1 box oranges, 1 box grapefruit. Toys to Milliken children. Sewing machine, typewriter, toys, candy, ice cream and stamps to Milliken patients.
Lanier, Mr. Lee	-Strawberries to Milliken children.
Magruder, Mr. J. H., 1517 Elmira St.	Dept.
McCahill, Mr. W., Wadesboro, La	Cut flowers to Milliken children. Xmas trees, ornaments and candy
Mahoney, Mr. D	\$4.00 to Milliken children.
N. O. Street Carmen's Union 194 Newcomb College, Sophie	Three wheel chairs. Flowers to Milliken children.
On Leong Merchants Ass'n, 1112 Tulane Ave	e. 4 lbs. of tea.
Power Boat Laure N 11	D. H. 5 sacks yams.
Rhea, Mr. and Mrs. I. T., c/o Mente & Co	candies.
St. Margaret's Daughters	freshments and fruits occasion- ally, books and magazines, and
Steckler Seed CompanySalmen, Mrs. FSt. Vincent De Paul Society	Books and magazines. Weekly distribution of reading
Sunshiners Club	Dibart nationts
St. Margaret's Daughters	2 victrolas, eats, presents to Dibert
St. Paul's Episcopal Church	Monthly entertainment, candy and toys to Milliken children.
Saenger Theatre, thru Mr. Moise	-Cakes, entertainment and candy to Milliken children.
Tubercular Helping Hand Circle	Special dinners, Xmas and new Years, Easter, and Thanksgiving, fruit and soft drinks in summer to Dibert patients.
United Fruit Company Unknown friends Union Music band Union Indemnity Company	Magazines and books.
Wolfe, D. H., 2713 Acacia St. Weid. Mr.	-7 Guinea pigsFruits and magazines to Tubercular patients.

PATHOLOGICAL DEPARTMENT

Dr. Arthur Vidrine, Superintendent, Dr. Geo. S. Bel, Chairman, and the Honorable Members of the Board of Administrators of the Charity Hospital of New Orleans.

Gentlemen:

I desire to submit the following report of the activities of the Pathological Department for the year 1929.

1. ORGANIZATION:

The department's work has been conducted through the same divisions noted in the previous report, each division being maintained as an independent unit in charge of a doctor assisted by a technician.

(A) Division of Bacteriology:

This division functioned satisfactorily, there being a gratifying increase in the amount of work performed therein. The first case of Undulant Fever occurring in Louisiana was diagnosed by this division.

(B) Division of Surgical Pathology:

Here, very satisfactory results were achieved. A number of new technical methods were placed in use during the year. It is still the hope that finances will allow installation of loud speakers between this division and the operating room. As previously noted, your director is personally responsible for the diagnosis of tissues removed at operation and uses the material for instruction of the junior staff members.

(C) Division of Bio-Chemistry:

The work performed by this division increased considerably during the past year. New technical methods were placed in use, especially for the determination of blood chlorides, blood calcium and blood phosphorus. A routine phenolsulphophthalein determination is now required on all cases before examinations for nitrogenous blood elements are performed.

(D) Division of Basal Metabolism:

This division is now housed in a specially appointed room immediately off the main laboratory. This arrangement, although not ideal, has greatly facilitated the work. It is hoped that finances will shortly allow proper housing of the division.

(E) Auxiliary Clinic Laboratory:

This adjunct laboratory serving the needs of the out-patient department has functioned entirely satisfactorily during the year.

(F) Pasteur Institute:

The Pasteur Institute operated most satisfactorily. During the year one treated case died of Rabies. The demands made upon the Institute were greater than for any previous year.

(G) Autopsies:

A satisfactory number of autopsies were performed during the year and 107 unclaimed bodies were delivered to the medical schools for anatomical material, thus amply meeting the teaching requirements. Autopsy protocols were bound in volumes, each volume comprising the examinations for a three-month period. These permanent records should prove scientifically valuable in the future.

II. THE MEDICAL PERSONNEL:

For the greater part of the year six full time physicians were on duty in addition to your director who spent an average of 5½ hours daily in the laboratory with shorter periods on Sundays and holidays, this supplemented by visits after laboratory hours. Dr. J. W. Miller, senior pathologist, was relieved of his contractual obligations towards the hospital in order to become director and pathologist of the Gorgas Memorial Institute Laboratories in Panama City. The medical personnel worked efficiently, conscientiously and harmoniously. Great credit is due to its members.

III. THE TECHNICAL PERSONNEL:

The technical personnel has given eminently satisfactory services. Slight increases in the salaries of its members have been made possible through the institution of certain economies. Still, our technicians are woefully undercompensated. Two members of the technical staff have applied for registration with the American Society of Clinical Pathologists and are now undergoing their probation period.

IV. APPARATUS, EQUIPMENT AND PHYSICAL PLANT:

All the items of equipment and apparatus in the laboratory excepting the microtomes, are in good condition, and were well maintained. During the year, the following additions and replacements to the physical plant and equipment have been made.

The left wing of the laboratory formerly used for clinical microscopy has been converted into a laboratory devoted to the Pasteur Division.

The animal pens have been remodeled and new cages built.

A new animal house off the main laboratory was constructed by Tulane University in compensation for the space assigned and the privilege of installing a special autopsy room for teaching purposes.

A frozen temperature refrigerator was installed for the Pasteur Division.

A new electrically operated paraffin oven was installed.

Four new wooden filing boxes were built as part of the new record system.

Four monel metal containers were manufactured as replacements for wire baskets.

The hot air sterilizer was rebuilt.

A book rack was built for the department's library.

Two new chairs were purchased.

A new typewriter was purchased and two old ones reconditioned.

One Spencer microtome was repaired.

A Spencer microscope used in the auxiliary laboratory was repaired, the high power lens being sent to the factory.

The sink in the main laboratory was replaced by a lighter one, and extensive repairs made to the floor and the joists of the main laboratory room.

A ladies' dressing room was installed in the left wing of the laboratory.

Two permanent auxiliary gas heaters were installed.

A ceiling fan was removed from the department's office and replaced by a desk fan.

High power lights were installed in the main laboratory room.

Twenty properly equipped clinico-microscopic stations were installed in various parts of the hospital.

A new room was provided for basal metabolism.

A complete department inventory was taken and filed in the office

of the Secretary-Treasurer.

In the latter part of December your director appeared before the medical committee of the board and was authorized to survey and discard from the laboratory all obsolete and unserviceable items of equipment. Accordingly, the following was removed from service and a list furnished the secretary's office with the request that it be filed with the department's inventory.

1 Sanborn Benedict basal metabolic apparatus.

Potentiometer. 1

1 Microscope B. & L. No. 23272.
1 Microscope B. & L. No. 76534.
1 Mechanical stage, obsolete style.
1 Microtome No. 7061 B. & L.

1 Darkfield condenser B. & L. 1 Hand centrifuge.

2 Frozen section microtomes (Spencer).

1 Trip balance.

8 Microtome knife backs.
2 Microtome knife handles.

3 12-in. wire baskets.

4 8-in. wire baskets. 1 Round wire basket.

2 Enamel basins.

1 Enamel pitcher, 2 qt. 1 Enamel tray, 14 x 9.

1 Enamel pan, 6 in. 1 Minot paraffin oven (Leitz manufacture).

1 Electric water bath.

1 Inspissator.

2 Arnold sterilizers.

LIBRARY:

The same plan as previously noted for the maintenance of a small department library has been carried out. Journals are sent every three months to the Interne's Library for final storage.

VI. COOPERATION WITH MEDICAL SCHOOLS, VISITING STAFF, HOUSE STAFF AND INTERNE STAFF:

Again attempt has been made, and it is believed successfully, to cooperate with the local institutions of learning and the various hospital staffs. Carefully selected subjects were reserved by your director, personally, for autopsy before the medical students, the object being to allow them to view as great a variety of pathological conditions as possible. Protocols of all autopsies performed are mailed to the chief of the service from which the case originated. Interesting specimens were preserved for the colleges. Anatomical material in amounts adequate to their needs was furnished to the two schools. Staff physicians, both visiting and resident, were notified of all autopsies and invited to attend same. Members of the visiting and interne staffs were invited to and encouraged in visiting the department and discussing with the staff members their diagnostic problems. The esprit-de-corps so established has been productive of very beneficial results.

VII. DEPARTMENTAL RECORDS:

The departmental records are now properly stored in the main laboratory and in special space provided therefor in the new record room created in the basement of the white female unit. The same general method of filing as previously reported has been in use and has proven entirely satisfactory.

VIII. DEPARTMENTAL EXPENSES:

The following tableau presents a comparative statement of the department's expenses for the years 1927, 1928, 1929. The amount under the heading "Salaries and Wages" includes expenditures for the operation of the auxiliary clinic laboratory, which expenditures were not included in the department's expenses previous to September, 1929. For the year 1929 the item "Apparatus and Equipment" includes expenses incurred in outfitting the laboratory stations throughout the hospital. Attention to this item of expense was also called to the members of your finance committee on September 26, 1929.

	1927	1928	1929
Salaries and Wages	\$23,271.92	\$23,764.21	\$19,754.30
Supplies	4,646.26	3,602.40	2,967.19
Apparatus and Instruments	986.92	584.39	876.32
Animals and Feed	863.67	801.50	542.37
Total	\$29,768.77	\$28,752.50	\$24,140.18

IX. SCIENTIFIC CONTRIBUTION:

The members of the staff have been stimulated to record cases of medical interest, and to engage in investigative work. In this the grant of Mr. E. V. Benjamin for the study of certain phases of Calcium Metabolism. The following articles from the department appeared during the year.

- Adamantine Epithelioma. Rigney D'Aunoy, M. D., and Adalaide Zoeller, M. D. Medical Journal and Record, Sept. 4, 1929.
- Antirabic Vaccination by Means of Desiccated Virus. Rigney D'Aunoy. American Public Health Assoc., Sept., 1929.
- Undulant Fever, Report of the First Louisiana Case. Robert H. Potts, M. D., Rigney D'Aunoy, M. D., Max J. Knight, M. D., J. L. Beven, M. D. Medical Journal and Record, Oct. 2, 1929.
- Serum Calcium and Inorganic Phosphorus Following Splenectomy. Rigney D'Aunoy, M. D., and Adalaide Zoeller, M. D. Medical Journal and Record, Nov. 6, 1929.
- Infections Probably Due to Morgan's Bacillus. Rigney D'Aunoy, M. D. American Journal of the Medical Sciences, Dec., 1929.
- An Outbreak of Food Poisoning Caused by Salmonella Enteritidis. Rigney D'Aunoy, M. D. Journal of Infectious Diseases, Nov., 1929.

X. STATISTICAL REPORT OF EXAMINATIONS PERFORMED FOR THE YEAR 1929:

DIVISION OF CLINICAL MICROSCOPY:

Urinalysis	
Feces	
Sputum	114
Malaria	97
Total and Differential Blood Counts	714
Scrapings*	
Smears Call County (wiles) (latta)	
Cell Counts (spinal fluids)	2,891
Gastric Contents	
Phenolsulphthalein Determination	496
Tuberculin Reactions	1,722
Transudates and Exudates	16
Transulates and Extuates	10
	31,558
DIVISION OF BACTERIOLOGY:	
Blood Cultures	557
Urine Cultures	28
Feces Cultures	29
Smears for B. Tuberculosis	30
Cultures for B. Tuberculosis	87
Cultures from Naso-Pharynx:	
For B. Diphtheria	2,674
For Meningococci	87
Spinal Fluids:	
Smears for Micro-Organisms	764
Cultures for Micro-Organisms	495
Pus, Exudates, Transudates, Cultured:	
Aeorbic Cultivation	
Anaerobic Cultures	42
Milk:	
Total Bacteriological Counts	29
Sediment Tests	
Cultures for B. Coli	
Smears and Cultures from Autopsies	
Eye Cultures	613
Eye Smears	42
Ascetic Fluids Cultures	38
Culture for B. Abortus	2 3
Culture for B. Melitense	- 0
	7,482
DIVISION OF SURGICAL PATHOLOGY:	
Operation Specimens Microscopic Exam	7.331
Autopsies Performed	553
Animal Brains Examined	449
Rush Diagnosis	26
Museum Specimens	3
	8,362
	0,002

DIVISION OF SEROLOGY:	
Agglutination Tests:	
For B. Typhosus	394
For B. Para A. & Para B.	564
For B. Melitensis	
For B. Abortus	
For B. Tularense	15
For B. Dysentery Shiga	6
For B. Dysentery Flexner For B. Dysentery Hiss	6
For B. Dysentery Hiss	6
Blood Grouped for Transfusions	1,713
Wassermann Reactions (blood)	39,918
Wassermann Reactions (spinal fluids)	2,030
Blood for Coagulation Time	
Globulins	2,522
Pneumococcus Typing	121
Cultures for B. Morgani	30
Guinea Pig Inoculations	18 6
Fragility Test	6
	50,701
	50,701
DIVISION OF ANTI-RABIC TREATMENT:	
Patients Treated	729
Number of Treatments Administered	10,924
	10,924
DIVISION OF BIOLOGICAL CHEMISTRY:	
	3,145
Blood Sugar Examinations	
Non-Protein—Nitrogen	3,063
Urea Nitrogen	
Creatinine Uric Acid	
C 02 Tension	238
Blood Chlorides	283
Icterus Index	229
Van Den Bergh	247
Calcium Content	88
Phosphorus	48
Milk for Butter Fat	260
Colloidal Gold Reaction	2,041
Spinal Fluid Sugars	192
Gall Stone Analysis	15
	18,258
DIVISION OF BASAL METABOLISM:	
Basal Metabolic Rates	548
DIVISION OF ANTITOXIN AND VACCINE PRODUCTION:	
Tracines prepared	12
NUMBER OF EXAMINATONS FOR YEAR	127,845

XI. RECOMMENDATIONS:

As previously called to your attention, the most urgent need of the department is proper housing. The present building is in a sad state. The roof is in such a deplorable condition that every rain or threat of rain necessitates placing containers and coverings over the equipment in order to prevent its damage. It is impossible to heat the laboratory even with the use of auxiliary gas heaters. This has caused loss of valuable reagents and greatly hampers the orderly work of the department. The windows are all dislocated and we have been forced to have them nailed in order to keep them at least nearly closed.

The supporting rafters are evidently undergoing decay, as brisk walking through the main laboratory room causes reagent bottles to fall off shelves even in spite of the fact that the floor has already been braced. The mortuary ice box repaired at some cost during the latter part of 1928 is again becoming unserviceable, due to decay of its inaccessible rear and side walls. The storage ice box in the main laboratory room, in spite of repairs is in bad condition, its retaining walls and supporting floor being decayed. The building is infested with termites. The plumbing is in bad shape and troublesome leaks caused by bursting pipes are of frequent occurrence. Recently the left wing of the building separated from the main structure and it became necessary to temporarily repair a four-inch crack in the side wall in order to be able to use that part of the building.

The department is presently a fire trap, having no sprinkler provision; that is most serious as the nature of the work necessitates the constant use, day and night, of open flames. Some weeks ago by a for-tunate coincidence one of the staff members when awakened to perform an examination during the night discovered a fire and extinguished it during its incipiency. It appeared as if the blaze was caused by defective wiring. Were it not for this accidental circumstance there would have been a disastrous blaze, the outcome of which can not be foretold, especially when considering the close proximity of the department to wooden structures. The slate wainscoting in the morgue is separating from the retaining wall and the floor is sinking. The necropsy tables are badly in need of repairs. Daily it is becoming more and more trying to keep the department clean and in condition to properly carry on the work. Realizing that the time has come when some step must be taken to properly house the department, and that proper repairs to the present building would be economically unwise, nothing has been attempted except the most essential repairs. May I not be allowed to again request that consideration be given my previous recommendation for properly housing the department either by constructing a new building or, as is less desirable but possibly cheaper, remodeling the upper floor of the white unit?

In conclusion, I desire to extend my sincere thanks to our Superintendent, the members of your board, the members of the laboratory, house and visiting staffs, for the support and cooperation I received during the past year.

Respectfully submitted,

DR. RIGNEY D'AUNOY.

Director of Pathological Department.



VINCENT MEMORIAL BUILDING-CONTAGIOUS HOSPITAL



CHILDREN'S WARD-VINCENT MEMORIAL CONTAGIOUS HOSPITAL

January 17, 1930.

REPORT OF DENTAL CLINIC

1929

xtractions	13.76
reatments	1.5
-Rays	64
bscesses	8.32
onsultations	
vorrhea	2.60
aws Wired	
Vires Removed	
lveolectomy	1.49

CHARLES P. KELLEHER, D. D. S., Senior Visiting Surgeon.

Dental Department.

REPORT OF X-RAY DEPARTMENT

ANNUAL, 1929	
Total number of patients examined	18,669 35,850 38,149 630
HOSPITAL CASES	
WhiteColored	5,685 3,016
ACCIDENT ROOM AND CLINIC CASES	
WhiteColored	6,462
THE SIZES OF FILMS USED AS FOLLOWS:	
6½x8½	725
8x10 10x12	8,789 6,034
11x14	7,023
14x17	10,099
Dentals	3,180
THE PARTS EXAMINED AS FOLLOWS:	
Cranium and bones of face	1,095
Sinuses	1,450
Mastoids Dentals	403 611
Upper Extremities	3,658
Chest	5,104
Abdomen and Pelvis	903
Genito-Urinary tract	1,403
Spinal Column	520
Lower Extremities	2,632
CASES FILED	
Fractures	2,316
Dislocations Foreign bodies	18
Genito-Urinary tract	118 235
Gastro-Intestinal tract	431
Thorax	1,620
Joint disease	163 233
Head and sinuses	778
Teeth	200
Etc.	33
TREATMENT CASES	
Total	609

Respectfully submitted,
AMEDEE GRANGER, M. D.,
Director.

REPORT OF PHARMACIST

New Orleans, La., February 20th, 1930.

Dr. Arthur Vidrine, Superintendent, Charity Hospital, New Orleans, Louisiana.

Dear Doctor Vidrine:

Herewith I am submitting to you the annual report of the Drug Department.

I have constantly kept in mind the necessity of conducting this department as economically as possible. The drugs and chemicals used were of the highest quality and purchased at the lowest market price. On such items as hypodermic tablets, ampules, etc., I found it to our advantage to contract for our annual requirements, which will effect considerable savings in our purchases.

The service and efficiency I have tried to maintain at all times.

At this time I want to sincerely thank you for the helpful assistance and advice, so cheerfully given me throughout the year. I also desire to thank the Visiting Staff, the Hospital Staff, the Internes, Sisters of Charity and Nurses for their co-operation and assistance, all of whom have contributed to any accomplishments this department may have achieved.

Respectfully submitted.

A. P. LAUVE, Chief Pharmacist.

DRUG DEPARTMENT

The following is a report of the Drug Department for the year 1929: Special prescriptions filled Narcotic prescriptions filled Stock prescriptions filled	6,329
Total	162,642
Biological Products Dispensed: Tetanus Antitoxin, 1500 U Tetanus Antitoxin, 10000 U Tetanus Antitoxin, 20000 U Diphtheria Antitoxin, 10000 U Diphtheria Antitoxin, 20000 U Erysipelas Antitoxin. Scarlet Fever Antitoxin Antimeningococcic Serum Antivenim Perfringen Antitoxin Hemostatics Tuberculin, old Miscellaneous	32 109 160 311 208 144 924 44 168 933

REPORT OF ELECTROCARDIOGRAPH DEPARTMENT

February 21, 1930.

Dr. A. Vidrine, Supt., Charity Hospital, New Orleans, Louisiana,

Dear Dr. Vidrine:

Herewith I am submitting the report of the Electrocardiographic Department from January 1st to December 31st, 1929.

There has been a definite gain in the number of electrocardiograms requisitioned and the number of cases examined in the Department. Therefore, I feel that the Department is serving an increasingly important purpose. The distribution of patients shows that more and more of the clinicians, even some of the surgeons, are availing themselves of services that we can give.

The equipment is still holding up in good fashion. As a matter of fact, we have not found it necessary, throughout the whole four years, to replace any parts, not even an extra string. However, as the equipment ages we may find it necessary to replace parts. The control box, which is subjected to most of the wear and tear, has given occasional signs of beginning trouble. We hope, however, that we may be able to get along with the equipment as it is.

I trust that you will find the report satisfactory.

Respectfully submitted,

GEORGE HERRMANN, M. D.,

Director.

ELECTROCARDIOGRAPHIC DEPARTMENT

1929

WHITE	COLORED		WHITE	COLORED	
NEW PATIENTS-WARDS:					
Male 180	107		131	74	
Female 79	65		90	42	
	_	431		-	337
NEW PATIENTS-CLINIC:					
Male 76	23		72	30	
Female 70	28		42	21	
1 cmarc		197	O NI STATE	-	165
RETURN PATIENTS-WARDS:					
Male 106	38		98	32	
Female 27	25		34	10	
	_	196	_	_	174
RETURN PATIENTS-CLINIC:					
Male 39	14		20	10	
Female 17	11		24	18	
		81	-		70
77	Ten III	0.05			740
TOTAL		905			746
GRAND TOTAL					1,651

ELECTROCARDIOGRAPHIC DEPARTMENT

CALL TO THE RESERVE OF THE PARTY OF THE PART	JanJune	July-Dec.
SINO-AURICULAR NODE DISTURBANCES:		
Sinus Tachycardia	336	338
Sinus Bradycardia	25	23
Sinus Arrhythmia	42	56
Sino-Auricular Block	2	3
Abnormal P-Waves	152	134
P-1, Negative	6	16
P-2, Negative	11	10
P-3, Negative	15	33
P-1, Prominent	37	40
P-2, Prominent	85	58
P-3, Prominent	60	56
Auricular Hypertrophy	16	52
Shift of Pacemaker	14	36
Retrograde Stimulation or Conduction	20	58
Auricular-Ventricular or Junctional Rhythm or Nodal Rhythm.		
Auricular Flutter Pure	4	6
Auricular Flutter Impure	8	8
Auricular Fibrillation		9
Automa Thimaton	94	124
PAROXYSMAL TACHYCARDIA:		
Auricular Paroxysmal Tachycardia	9	0
Junctional Paroxysmal Tachycardia	2	8
Ventricular Paroxysmal Tachycardia	3	120
		2
PREMATURE CONTRACTIONS OR ECTOPICS OR EXTRASY	STOLES:	
Auricular Ectopics	86	90
Junctional Ectopics	32	50
Supra Ventricular Ectopics	10	20
Left Ventricular Ectopics	94	96
Right Ventricular Ectopics	87	98
Septal Ventricular Ectopies	11	12
Interpolated Ectopics	8	6
Blocked Ectopics	10	7
Bizarre Ectopics	28	27
Double Ectopics	39	40
Triple Ectopics	15	13
Combination Ectopics	6	12
Bigeminy	19	36
Trigeminy	8	17
Quadrigeminy	4	6
HIS BUNDLE OR JUNCTIONAL CONDUCTION DISTURBAL		
P-R, Interval Increased or Prolonged	138	130
Auricular-Ventricular Block Partial	30	36
Auricular-Ventricular Block Complete	12	10
INTRA-VENTRICULAR BLOCK:		
Q. R. S. Interval Increased or Prolonged	92	100
Left Bundle Branch Block Incomplete	0.7	102
Left Bundle Branch Block Complete	28	32
Right Bundle Branch Block Incomplete	2	4
Right Bundle Branch Block Complete	48	50
Arborization Block	10	15
Alborization block	12	11

ELECTROCARDIOGRAPHIC DEPARTMENT

	JanJune	July-Dec.
Low Voltage:	10"	170
Small Complexes	125	156
Minute Complexes	42	38
Short Blunt Complexes	63	58
MISCELLANEOUS ABNORMALITIES:		
Left Ventricular Predominance	486	376
Right Ventricular Predominance	82	115
O-1. Prominent	9	14
O-2, Prominent	16	16
Ö-3. Prominent	25	14
Slirred Up R-1. Wave	62	69
Slirred Up R-2, Wave	74	54
Slirred Up R-3, Wave	53	59
Slirred Down R-1, Wave	30	62
Slirred Down R-2, Wave	44	53
Slirred Down R-3, Wave	50	43
Slirred Up S-1, Wave	10	6
Slirred Up S-2, Wave	12	8
Slirred Up S-3, Wave	24	20
Slirred Down S-1, Wave	11	8
Slirred Down S-2, Wave	8	10
Slirred Down S-3, Wave	18	29
Isoelectric T-Waves	49	23
Diphasic T-Waves	192	136
Inverted or Negative T-1 Wave	96	98
Inverted or Negative T-2 Wave	94	96
Inverted or Negative T-3 Wave	111	130
Digitalization Effects	15	9
Digitalis Intoxication	12	8 2
U-Waves	10	2
R-T or S-T, Interval Prolonged	29	46
Not Definitely Abnormal	65	30
Respiratory Test Positive (Transverse Heart).	23	15
Excessive Vagatonia (Stoppage)	8	5
Congenital (Situs Inversus)	3	2
Fixation of Electrical Axia (Three Positions)	14	9

CLINICAL DIAGNOSES

	January-June			July-December				
	WM	WF	вм	BF	WM	WF	вм	ВЕ
Luetic Aortic Regurgitation	7	1	25	5	6	2	18	8
Luetic Aortic Regurgitation with	-39				100			
Aneurysm	1	0	2	2	0	0	4	3
Aneurysm	1	2	6	1	1	0	0	(
Aortitis-Wassermann Positive	12	4	17	9	10	2	12	-
Aortitis—Wassermann Negative Syphillis without definite Heart Dis-	6	1	9	10	3	0	3	(
easeRheumatic Mitral Stenosis and Insuf-	0	0	0	0	0	0	0	1
ficiency	5	10	3	9	2	4	0	-
Rheumatic Mitral Stenosis—Pure	1	0	ő	1	Ĩ	1	3	1
Rheumatic Mitral Insufficiency—Pure. Rheumatic Aortic Regurgitation and	11	5	ő	3	5	10	1	3
Mitral Stenosis	5	2	0	4	3	0	2	-
Rheumatic Aortic Stenosis	2	õ	0	0	2	0	0	(
Rheumatic Aortic Regurgitation	1	2	1	ő	ő	1	1	2
Rheumatic Aortitis	0	õ	ō	ő	0	1	0	ć
vular Lesions	3	5	3	2	0	4	0	-
Endocarditis—Acute	0	0	2	1	0	1	0	- 2
Hypertension—Heart Disease	17	22	15	29	28	17	1	01
Arteriosclerotic Heart Disease	80	21	24	9	59	13	13 24	21
Nephritic Heart Disease	13	7	9	8	7	3	4	6
Toxic Heart Disease—Miscellaneous Causes	10	2	2	3	8	3	2	-
Toxic Anemic Heart Disease	3	2	0	0	1	2	1	1
Toxic Pellagra Heart Disease	2	4	1	1	0	1	0	6
Toxic Beri-Beri Heart Disease Toxic Heart Disease Etiology Un-	4	1	Ô	0	1	0	1	(
known	1	0	0	0	0	0	1	(
Pericarditis—Acute	1	ő	1	ĭ	2	1	1	200
Pericarditis—Chronic Adherent	1	0	2	0	4	0	0	(
Secondary Destrocardia	î	0	õ	0	3	ő	0	(
Congenital Heart Disease	2	3	0	0	3	6	- 0	1
Primary Dextrocardia	1	0	0	0	0	0	0	(
Exophthalmic Goitre	2	4	1	2	0	12	0	2
Typothyroidism	0	3	0	0	0	0	0	i
Coronary Thrombosis	1	0	0	0	5	ő	0	0
rterio-Venous Aneurysm	0	0	0	0	2	0	0	0
Pardiac Displacement	2	2	0	0	1	0	0	0
Pardiac Neurosis	12	13	1	0	10	7	1	1
Thronic Emphysema	2	0	0	2	1	1	1	Ô
Amourysm of Peripheral Arteries	0	1	1	0	0	0	0	C
No Definite Heart Disease	26	24	7	9	28	35	1	S

REPORT OF THE HAY FEVER AND ASTHMA CLINIC

To the Honorable Board of Administrators, Charity Hospital of New Orleans, New Orleans, Louisiana.

Gentlemen:

We beg to submit the following report of the progress made in our Department.

Conforming to the rule to require all patients whether cured or not, to report at fixed intervals, we have been able to gather interesting and dependable results in ALLERGIC diseases from our 15 years' management of Clinic.

By far the most gratifying results were observed in ASTHMA. Many patients past the prime of life with a history of asthmatic attacks of 9 to 15 years have been cured and remained well. In a lady of 55 with Asthma of 15 years' duration cured for 5 years an electric cardiogram was taken. We found the heart to have resumed its normal function—no evidence of the previous strain showing. CHILDREN placed on a suitable diet and reporting regularly, have invariably done well. In these cases we have found VIOSTEROL of wonderful assistance.

All Asthma and Hay Fever cases giving a negative pollen reaction are placed on a DIET adjusted according to their skin reactions and PEP-TONE administered with satisfactory results.

Advanced age, we do not consider as an absolute contra indication to pollen extract administration though the percentage of results is not as high as in the young or in those recently affected. The latter class seldom requires more than a dozen treatments. Our most marked results were noticed in those to whom we were compelled to administer CO-SEASONAL treatments. Some were maintained free from symptoms with a 200 unit dose while others required 2000 units. Less than 1% failed to show improvement or total cessation of symptoms, though the pollen count was then high and the season was more prolonged.

We were much interested in the cases ALLERGIC TO WOOL and experiments were conducted with the following results: Extract of feathers were found remarkably effective in a few instances but in the majority of others produced such acute reactions that the treatment was abandoned.

Cases were tested with BULLRUSH and KAPOK and neither was found a good constant substitute for wool or feathers. In these cases we advised COTTON and MOSS as a substitute for wool and feathers.

As we study the problem more closely we are more and more struck with the hereditary tendency in allergic cases. During the past year we have had under treatment mothers and their children. The worse combination existed in a case when the father, mother and daughter had Hay Fever. As would be expected co-seasonal treatment stopped the attack more quickly in the daughter.

The robust and apparently healthy are not exempt. Here we have had 3 noted instances of marked allergy. In these cases; in combination with pollen extract and vaccine, we administer with advantage PHYSOSTIGMA.

Among the pathological changes connected with allergic diseases we have found the following:

Focal Infection.
Low metabolic rate.
Thyroid dysfunction.
Ancurysin.
Fibrosis of lung.
Pathological changes at hilium of lung.

We are now studying the effect of BREATHING EXERCISES in Asthma. Also the relation of TREE POLLEN to allergic diseases is being studied. When completed we will report results in a subsequent communication.

We wish to thank sincerely the Pathological Department and Nurses for their faithful and efficient assistance. The following firms have supplied us with material and we take this means of acknowledging their valuable co-operation:

H. K. Mulford Co.
Parke Davis Co.
Lederle Antitoxin Laboratory.
G. H. Sherman.
Eli Lilly Co.

We are gratified to realize that the Clinic's facilities are availed of by more of the various departments.

NARCISSE F. THIBERGE,

Chief of Hay Fever and Asthma Clinic.

REPORT OF DIRECTRESS OF NURSES

February 22, 1930.

To the Honorable Board of Administrators of the Charity Hospital of New Orleans, Louisiana.

Gentlemen:

I herewith submit the 35th Annual Report of the Charity Hospital School of Nursing.

The past year just closed with the usual courses of instruction in theory and practice as required by the Louisiana Nurses' Board of Examiners and as outlined by the National League of Nursing Education has been very satisfactory.

The work of this institution is growing daily and if this School is to be further enlarged to meet the hospital demands the housing facilities must be increased. We hope the bed capacity of the hospital will not be further increased until suitable quarters can be provided for more nurses, so that it will be possible to render our sick the proper service.

It is in direct accord with the principle accepted by all administrative bodies that the Training School should not and does not exist solely for the economic advantage to the hospital.

At present the number of nurses to daily average of patients is entirely out of proportion. This condition has been partially relieved through the efforts of our President, Dr. Geo. S. Bel, whereby sixteen colored graduate nurses have been added to the staff. Their service includes the care of the colored male and female medical and surgical cases at night and one section during the day.

It is hardly possible to overestimate the importance of the conditions under which student nurses live. Next to hours of duty, the housing and living conditions form the factors which affect in a most serious way, the health, spirit and the general power to handle their work efficiently or to derive benefit from the instruction and training which is offered in part payment for their services.

Owing to the rapidly growing hospital field, which necessarily calls for an increase in the number of nurses, our double rooms were made into dormitories by the addition of extra beds to accommodate more students. Provisions had to be made for personal clothing and other necessities that enable the student to keep her belongings in good order, thus crowding the rooms beyond their normal capacity.

The present lavatories do not provide ample facilities. There should not be less than one bath room for six students, if modern requirements are to be met.

Since night duty is such a disruption of normal life, suitable quarters should be provided for students on this service to insure protection from noise and other disturbances.

The Kostmayer scholarship was won by Miss Alma Jurischk. The honor pin was merited by Mrs. Sue Fabregas. The course in Anesthesia was given to Miss Helena Krause.

We gratefully acknowledge the support and encouragement given by the members of the Board and our Superintendent, Dr. A. Vidrine. We are also greatly indebted to our House Staff for professional services to our sick nurses. Finally, we thank the Teaching Staff for their splendid cooperation and attribute to their generous efforts whatever success the school has attained.

The census of the school is as follows:

Supervising Sisters	. 05
Graduate Nurses	21
Graduate (colored) Nurses	10
Charity Hospital Student Nurses	159
Allillating Student Nurses	14
Graduated	40
Students Admitted	76
Probationers (dropped or withdrawn)	13
Accepted Pupils (dropped or resigned)	25
Affiliated Students Completing Course	32
Post-Graduates Completing Course	- 7

Faculty of Training School

SISTER STANISLAUS, R. N.
Directress of Nurses
MARY E. STUART, R. N.
Asst. Director of School of Nursing
SISTER GONZAGA, B. S., R. N.
Instructor in Dietetics
MARY E. KOENIG, R. N.

Instructor in Anesthesia

SISTER ANNE, R. N.
Director of School of Nursing
CHRISTINE WRIGHT, R. N.
Instructor in Nursing Technique
SISTER BONIFACE, R. N.
Instructor in O. R. Technique
BEATRICE P. HODGE,
Instructor in Social Problems

MRS. MARION BENTLEY STEWART, P. T. Instructor of Physiotheraphy

Teaching Staff

DR. ARTHUR C. VIDRINE, Gynecology DR. CHAILLE S. JAMISON. Medical Diseases DR. WALTER OTIS. Psychiatry and Psychology DR. THEODORE H. SIMON, Orthopedics DR. T. J. DIMITRY, Diseases of the Eye DR. M. T. VAN STUDDIFORD. Skin and Venereal Diseases DR. JOHN H. MUSSER, Medical Diseases DR. JOHN SIGNORELLI, Pediatrics

DR. L. L. CAZENAVETTE. Neurology DR. VAL FUCHS. Diseases of Ear, Nose and Throat DR. JOHN G. PRATT, Urology DR. OSCAR BETHEA. Special Therapeutics DR. P. H. JONES, Communicable Diseases DR. P. J. CARTER. Obstetrics Dr. H. E. CANNON, Materia Medica DR. M. O. MILLER. Surgical Nursing Dr. B. J. DELAUREAL, Medical Nursing

Respectfully submitted,

SISTER STANISLAUS.

REPORT OF OUT-PATIENT DEPARTMENT

January 17th, 1930.

Dr. Arthur Vidrine, Superintendent, Charity Hospital of Louisiana.

Dear Doctor:

The following is the report of the Out-Patient Department for the year ending December 31st, 1929:

			Total	Total
Service	New Cases	Consultations	No. Visits	No. Visits
			1929	1928
Fracture	1,390	7,191	8,581	8,637
Surgery	26,068	55,851	81,919	76,253
Medicine	11,859	25,764	37,623	35,315
G. U. for Men and Salvarsan	7,066	33,948	41,014	38,253
G. U. for Women	1,402	3,629	5,031	4,641
Gynecology	3,955	5,684	9,639	9,209
Obstetrics	2,149	7,095	9,244	8,497
Pediatrics	4,024	8,341	12,365	11,669
Neurology	913	2,594	3,507	3,490
Dermatology	3,383	4,454	7,837	7,087
Ear, Nose and Throat	9,009	19,330	28,339	24,781
Orthopedic	0.40	2,677	3,625	3,197
Eye	1 440	17,313	21,426	16,361
Hay-fever	OFF	3,236	3,493	3,372
Dental	4,172	4,154	8,326	9,269
Tuberculin	42	367	409	23
Totals	80,750	201,628	282,378	260,054

The increase in attendance exceeds that of any previous year. The daily average of 1928 was 850; of 1929, as stated above is 926 with a gain of 8,213 in admissions and of 22,324 in total visits. In fact, each year the Clinics grow larger. Comparing the figures of 1929 with those of 1920, one is appalled at the increase which is 179,195.

The Orthopedic Clinic increased by 428 over last year.

The Obstetric Clinic has an increase of 747.

The total number of visits to Surgical Clinics was 81,919. 2,231 minor operations were performed in these Clinics.

The Ear, Nose and Throat Clinics reached the high mark of 28,339 total visits, showing an increase of 3,358 over last year. These Clinics referred 2,600 patients to the Hospital for operation.

The Eye Clinic had a total of 21,426 and referred 674 to wards for operation.

The G. U. Clinics for Men and Women, with Salvarsan show a gain of 8,099 over last year. The following statistics show the large amount of work done in these Clinics:

Number of microscopic examinations in Venereal Clinics. Number of patients referred to Hospital from Venereal Clinics. Number of doses of Arsphenamine given in Venereal Clinics. Number of treatments given in Non-Venereal Clinics.	357 11.108
Number of doses of Tartar Emetic given Intravenously Total number of treatments in Venereal Clinics including Arsphenamine and Tartar Emetic	674

The Clinic Laboratory kept pace with the increased number of patients, the total number of tests was 37,843 of which 18,756 were Wassermans.

The number of X-Rays made was 6,016 for Out-Patient Department. This does not include those referred to us from Accident Room.

The number of visits to our Record Files for histories from other departments and Child Welfare Association was 1,256.

The number of patients referred to Social Service Confidential Exchange was 17,392.

We have 173 Doctors on our Visiting Staff to whom we wish to acknowledge our indebtedness for their devotion, loyalty and helpful suggestions.

Although we are very sensible of the lack of space causing the overcrowded condition of the Clinics, yet we feel sure that on the whole gratifying results are obtained. Aside from the relief given to the suffering poor, the economical value to the State is immense in reducing the number of admissions to the Hospital, and in allowing patients to continue their occupations. Work on Clinic No. 2 is going forward rapidly and we hope to be able to move in a very short time.

In conclusion we wish to express our thanks to all associated with us in the work of the Out-Patient Department. Their generous cooperation has smoothed over many trying circumstances.

Respectfully submitted.

SISTER JULIA, R. N.,

Director of Clinics.

OUTDOOR CLINICS FOR YEAR 1929

MONTHS	WHITE	COLORED	WHITE	COLORED FEMALE	TOTAL WHITE	TOTAL	MALES	FEMALES	GRAND
anuary darch April May une uly coptember october Jovember Oceember	1,257 1,192 1,518 1,864 2,054 2,113 2,031 2,016 1,866 1,762 1,131 912	1,288 1,248 1,555 1,870 2,163 2,110 2,201 1,916 1,877 1,208 993	1,141 1,091 1,461 1,625 1,880 1,949 1,805 1,939 1,688 1,663 969 884	1,406 1,396 1,769 2,090 2,252 2,260 2,289 2,327 2,004 2,133 1,268 1,153	2,398 2,283 2,979 3,489 3,934 4,062 3,836 3,955 3,555 3,554 3,425 2,100 1,796	2,694 2,644 3,324 3,960 4,415 4,423 4,399 4,528 3,920 4,010 2,476 2,146	2,545 2,440 3,073 3,734 4,217 4,276 4,141 4,217 3,782 3,639 2,339 1,905	2,547 2,487 3,230 3,715 4,132 4,209 4,094 4,266 3,692 3,796 2,237 2,037	5,092 4,927 6,303 7,449 8,349 8,485 8,235 8,483 7,474 7,435 4,576 3,942
TOTALS	19,716	20,592	18,095	22,347	37,811	42,939	40,308	40,442	80,750



NEW DIET KITCHEN-MAIN BUILDING

February 14, 1930.

DIVISION OF SPECIAL DIETS

Low Protein Salt Poor Diets	8.029
Diabetic Diets	4.475
Pellagra Diets	4,009
Typhoid Diets	
Sippy Diets.	
Tuberculosis Diets	4.140
Anemia Diets	

DIVISION OF INFANT FEEDING

Modified Whole Milk Formulas	30,829
Lactic Acid Milk Formulas	10,363
Condensed Milk Formulas	3,540
Protein Milk Formulas	12,000
S. M. A. Milk Formulas	13,920

SPECIAL DIETS FOR CHILDREN

Salt Poo	or Low	Protein	Diets	2,065
Anemia	Diets			1,220
Pellagra	Diets			5,455
Typhoid	Diets.			840

Respectfully submitted,

SISTER GONZAGA, R. N., B. S.

(Dietitian).

ANNUAL REPORT FOR 1929 OF THE CHARITY HOSPITAL NEEDLEWORK GUILD

Surgical Dressings sent to the Hospital during the year:

Standard Dressings	
Amputation Sponges	
Lap. Sixes	
Perineal Pads	990
Surgeons' Masks	1,199
	-
Total	332,542
Number of garments sent to the Hospital duri	
Number of meetings held during year	
Number of workers at meetings	1,232
Number of surgical dressings made and sent to H	fospital
from 1919 to 1930	

OFFICERS FOR YEAR 1929

President	Mrs.	S. Chaillé Jamison
1st Vice-President	Mrs.	Walter Jervey
2d Vice-President	Miss	Retta Lyons
3d Vice-President	Mrs.	Frank Butler
4th Vice-President	Mrs.	Walter Flower
Treasurer	Mrs.	Harry Howard
Recording Secretary	Mrs.	John H. Musser
Corresponding Secretary	Mrs.	Reginald Carter

BOARD MEMBERS

Mrs. Ernest Lee Jahncke
Mrs. Reginald Carter
Mrs. Joseph Collins
Mrs. David Montgomery
Miss Hattie Fowler
Mrs. Felix Vaccaro
Mrs. Marcus Feingold
Mrs. Frank Bethune
Mrs. Lamar Quintero
Mrs. Thomas Norton

REPORT OF MEDICAL SOCIAL SERVICE DEPARTMENT

February 10, 1930,

Dr. Arthur Vidrine, Superintendent, and the Board of Administrators of Charity Hospital of New Orleans, Louisiana.

Gentlemen:

I desire to submit the following report for the period of October 7, 1929, to December 31, 1929.

NEW ORGANIZATION AND STAFF.

On October 7, 1929, the reorganized Social Service Department commenced work at Charity Hospital. The Staff, besides the Director, consists of the Assistant Director, a Staff Worker, and three part-time students from the Tulane School of Social Work. Another student gives two mornings a week obtaining social histories for psychiatric cases, and there are two secretaries.

As there are about seventeen hundred patients and an average daily attendance at the clinic of nearly fourteen hundred patients, this staff is naturally unable to give the kind of Social Service which the hospital demands. The three months' work of the new department can represent little more than a reorganization to equip itself for more efficient service, the beginning of policies to be tested in future months, and the establishment of necessary and satisfactory relationships with the entire hospital organization and the other social agencies in the city.

CONNECTION WITH THE TULANE SCHOOL OF SOCIAL WORK.

This is the first time that the Charity Hospital has been used as a training center for students, and as the need for social workers in the South is great; the Social Service Department is glad to be able to contribute toward their training. The present group of students is completing the second year of Social Service Work and qualifying for their M. A. Degree.

EDUCATIONAL WORK IN CONNECTION WITH THE NURSES' TRAINING SCHOOL.

At the request of the Superintendent of the Nurses' Training School, the Social Service Department arranged a course of lectures on Social Work for the Senior Nurses. Fifteen lectures were given. Besides the ones conducted by the Social Service Staff, representatives from the various Social Agencies in New Orleans talked to the nurses, and we are very much indebted to these speakers for so kindly giving us their time and thought.

A course of this kind is customary in most training schools, and in many of them, the nurses are assigned from a month to two months' field work in the Social Service Department. The purpose of such a course is to give the student nurse an idea of the important aspects of Medical Social Work and the knowledge of the functions of the Social Agencies which exist in a community.

PARISH RESPONSIBILITY.

Since Charity Hospital as a state institution admits anyone who is ill and considered unable to pay for medical treatment, certain problems are created for the Social Service Staff, the most acute of which is endeavoring to provide for return transportation. The parish authorities, however, have so far felt no responsibility in this matter, nor is there any machinery in the parishes for following up the patients after they leave the hospital. A patient may spend several months in a ward, and then return home to conditions so unfavorable that all the benefit of expert medical care rendered at considerable cost to the state will be undone, and he will be forced to return and spend another three or four months in the ward.

The problem of admitting patients from the parishes is of outstanding importance to the Social Service Staff, because the New Orleans Social Agencies are unwilling to accept the responsibility of patients from outside the city, and the difficulties are many in making adequate arrangements for patients when they are discharged. Suggestions for remedying

this would be:

1. A legislative act which would require local certification of patients as to their eligibility before they were admitted to Charity Hospital. In most State institutions throughout the United States, no patient is accepted unless he has an application blank signed by the proper authorities. Parish responsibility for return transportation is also essential.

2. Better understanding on the part of police jurors, Red Cross and Public Health Unit Workers, and parish doctors as to the proper function of Charity Hospital as an institution limited to acute treatment of medical and surgical conditions and not for chronic diseases or almshouse care.

3. Adequate follow-up for the patients discharged from the hospital so that medical treatment received and furnished by the State at Charity

Hospital may be more effective.

Through the co-operation of certain Red Cross Chapters, City Welfare Bureaus, and Public Health Units out in the parishes which do provide return transportation, and in some degree, do medical follow-up on the patients, certain benefits are derived, and it is to be hoped that this can be extended more generally throughout the State.

FUNCTION OF MEDICAL SOCIAL SERVICE.

Medical Social Work which has been practiced in the better hospitals in London since 1895, and in this country since 1905, has received the approval of the American College of Surgeons. In their Manual of Hospital Standardization, it states that in their survey of hosiptals they are directing more and more attention to the development of Social Service activities in relation to the physical care of patients before, during, and after hospitalization. It is now fully realized that the trained social worker, co-operating with the doctor in attendance, is of valuable assistance in diagnosis, treatment, follow-up, and the more intelligent appraisal of end results—not to say anything of the many advantages directly to the general welfare of the patient and to the more efficient administration of the hospital in rendering its fullest community service.

"The basis of Medical Social Service is the medical need of the patient—a need which may be aggravated by social conditions and require social as well as medical treatment. This service contributes to the physician's understanding of the patient and his problem by bringing to his attention significant data regarding the patient's personality and environment. Many social elements are inherent in the practice of medicine and the physician needs to know his patient in a personal way—the environment in which he lives and works, his capacity to understand and par-

ticipate in a plan of treatment, his obligations and resources. Nevertheless, many physicians are seeing patients in hospitals or clinics where highly organized machinery necessary to the institution, tends both to rob the patient of his individuality, and by isolating him from his natural surroundings, to prevent the physician from understanding him as fully as is desirable. At the same time, medical practice is requiring the patient to participate in the plan for his treatment—regular attendance at the clinic, change in hygiene and diet, or convalescent care. Medical Social Service has, therefore, been developed in the hospital as a twofold service to the physician and to the patient."

ILLUSTRATION OF THE RELATIONSHIP BETWEEN MEDICAL SOCIAL SERVICE AND MEDICAL TREATMENT.

The case of Jeanne, a diabetic patient, was referred to the Medical Social Worker by the doctor on the Medical Ward. Jeanne had been in the ward for two months, and due to a very careful diet and to good nursing care had improved to the point where she could be discharged. The doctor advised that great pains be taken to instruct the person with whom Jeanne lived as to the importance of following the diet carefully and of seeing that she came into the clinic twice a week to have her weight and blood sugar checked.

The Social Worker learned that Jeanne, who is ten years old, lived in a boarding house with her father. Her mother is dead. During the winter months, the father, who is a fur trapper, is absent from New Orleans and is unable to have a home. The problem, therefore, was to find a home where the boarding-mother could give Jeanne the expert care that she would need. Jeanne's father could pay the board and buy the

insulin which the Social Worker could secure at cost price.

The type of agency that can find such homes is the Children's Bureau, and we turned to them for help. Through their co-operation, a very good boarding home was found where the boarding-mother takes unusual interest in Jeanne, and so far, Jeanne, who is reporting regularly to the clinic, is doing nicely. The doctor thought that as Jeanne was showing such improvement she might start going to school again, and the teacher excuses her from class when it is necessary for her to report to the clinic.

This is a case where the Medical Social Worker found, through the co-operation of a local agency, a home for this child where the doctor's orders could be carried out. The child will be under supervision for a long time, and through the interest which she feels is taken in her case. Jeanne is herself co-operating to the best of her ability.

RECOMMENDATIONS.

It is impossible to properly provide adequate social service for the population of any hospital as large as ours with the few workers at present available. I desire to recommend that there be employed, as soon as possible, additional case workers, as well as additional clerical help.

CONCLUSION.

The Social Service Department wishes to express its thanks to the Hospital Superintendent for his sympathetic understanding of the functions of a Social Service Department, to the Vice-President of the Board of Directors for his always available advice and counsel, and to the Sisters of Charity and the Medical Staff for their cordiality and cooperation.

Respectfully submitted,

BEATRICE HODGE, Director, Medical Social Service.

REPORT OF THE SOCIAL SERVICE DEPARTMENT

OCTOBER 7, 1929, to DECEMBER 31, 1929

The co-operation of the following Social Agencies in New Orleans and throughout the State has been most appreciated.

American Red Cross (New Orleans' Chapter and Chapters throughout the State) Associated Catholic Charities Baptist Hospital Baptist Mission Bethany Home Bonner Home Camp Hygeia Child Welfare Association Child Guidance Clinic Children's Bureau City Hospital for Mental Diseases City Welfare Bureau, Alexandria, La. Colored Young Men's Christian Association Community Chest Confederate Soldiers' Home Convalescent Home Episcopal Missionary, Rev. Weed Family Service Society Flint-Goodrich Hospital German Society Home for Homeless Women Home for Incurables Home Relief Association, Lafayette Houma Health Unit Jewish Federation Juvenile Court

Lafon Home Little Sisters of the Poor Louisiana Freedman Home Memorial Home Methodist Missionary Society Metropolitan Nurses Milne Home New Iberia Health Unit Norwegian Vice-Consul Orleans Anti Tuberculosis League People's Methodist Community Center Police Jurors Public Health Unit, Lake Charles Salvation Army St. Margaret's Daughters St. Vincent's Asylum St. Vincent de Paul Society St. Vincent's Hotel State Colony for Epileptics Touro Shakespeare Almshouse Travelers Aid Society U. S. Marine Hospital U. S. Veterans' Bureau Volunteers of America Warrington House Widow Faith Home Young Women's Christian Association

Number Number	of of	short service cases home visits	702
Number	of	visits to agencies	139
Number	of	office interviews	329
Number	of	clinic interviews	70
Number	of	ward interviews	1.019
Number	of	letters written	810
Number	of	telegrams sent	96

REPORT OF THE CLERK

ADMISSIONS 1929

WHITE

Months	MALES	Boys	FEMALES	GIRLS	TOTAL
January	576	148	530	100	1,354
February	521	145	471	116	1,253
March	543	199	607	167	1,516
April	550	267	636	171	1,624
May	616	247	697	. 229	1,789
une	596	253	705	263	1,817
uly	594	348	691	307	1,940
August	601	399	753	380	2,133
September	566	335	732	287	1,920
October	597	277	644	268	1,786
November	505	208	535	193	1,441
December	574	219	492	184	1,409
Total	6,839	3,045	7,493	2,665	20,042

COLORED

Months	MALES	Boys	FEMALES	GIRLS	TOTAL
January	399	146	505	106	1,156
February	359	126	500	95	1,080
March	413	178	618	122	1,331
April	432	168	663	130	1,393
May	501	174	676	100	1,451
une	442	155	652	98	1,347
uly	440	157	644	102	1,343
August	452	173	623	130	1,378
September	411	205	653	147	1,416
October	459	197	675	171	1,502
November	392	154	522	118	1,186
December	453	158	487	110	1,208
Total	5,153	1,991	7,218	1,429	15,79

White Male Adults	Colored Male Adults
Total 20.042	Total15,791

Grand Total_____35,833

NATIONALITY OF PATIENTS ADMITTED DURING THE YEAR 1929

UNITED STATES		FOREIGNERS	
Alabama	242	Africa	
Arkansas	101	Austria	14
California	28	Australia	5
Colorado	5	Arabia	1
Connecticut	15	Relgium	
District of Columbia	4	Belgium	9
Delaware	60	Brazil	7
Florida	60	Canada	20
Georgia	23	China	8
Idaho	20	Central America	38
Illinois	79	Denmark	5
Indiana		Denmark	29
Iowa	43	England	15
Kansas	16	Finland	60
Kentucky	63	France	15
	31,957	Germany	35
Maine	10	Hanover	2
Maryland	12	Holland	30
Massachusetts	10	Hungary	1
Mississippi		Ireland	31
	1,099	Italy	281
Missouri Minnesota	63	Malta	
	19	Mexico	34
Michigan	51	Newfoundland	8
Montana	2	Norway	
New York	116	Nova Scotia	58
North Carolina'	43	Portugal	7
New Jersey	2	Poland	1
New Hampshire	15	Russia	19
Nebraska		Spain	5
Oklahoma	38	Scotland	13
Ohio	55	Sweden	10
Pennsylvania	38	Switzerland	5
Rhode Island	41	Syria	11
South Carolina	136	Unknown	3
Tennessee	76	West Indies	15
Texas	272	Isle of Man	23
Unknown	100	South America	14
Virginia	36		100 100 100 100
Vermont	. 7	Total	841
Wisconsin	16		
Washington	3		
Total	34,992	Grand Total	35,833
City			
Louisiana		20,182 15,262	
Other States		15,262	
Total		35,833	

LIST OF PATIENTS TREATED IN THE CHARITY HOSPITAL DURING THE YEAR 1929

Aviators 2 Lawyers Actors 22 Lumber Inspectors Artists 7 Maids 73 Agents 33 Motormen 31 Butchers 62 Moulders 28 Bakers 36 Machinists 28 Barbers 57 Mechanics 106 Bricklayers 4 Ministers 43 Boilermakers 25 Merchants 10 Bricklayers 4 Ministers 43 Boilermakers 25 Merchants 10 Bricklayers 4 Ministers 43 Bolermakers 25 Merchants 10 Bailers 10 Miners 43 Book part 1 Miners 43 Broummakers 1 Miners 15 Broummakers 1 Photographers 1 Clerks 515 Peddlers 12 Chotypers 178	OCCUPATIONS		OCCUPATIONS				
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Blacksmiths				43			
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Gasfitters Watchmakers 129 Glaziers Waiters 45 Hostlers Wheelwrights Hunters Journalists Total 35,833		7.0	Veterinarians	The same			
Waiters		-	Watchmen.				
Hostlers 222 Wheelwrights Journalists Total 35,833							
Hunters	Glaziers	- 000		45			
Journalists	Hostlers	_ 222	Wheelwrights				
			The state of the s	-			
Laborers 8,384			Total	35,833			
	Laborers	- 8,384					

MONTHLY STATEMENT

MONTHS	DAILY AVERAGE OF PATIENTS	ADMISSIONS	DISCHARGES	DEATHS	BIRTHS	CORONER'S CASES (Del. to Coroner)	HOSPITAL DAYS
January February March April June July August September October November December	1,361+ 1,523+ 1,666+ 1,693+ 1,709+ 1,763+ 1,624+ 1,636- 1,686+ 1,681+ 1,576+ 1,488+	2,333 2,847 3,017 3,240 3,164 3,283 3,511 3,336 3,288 2,627	2,296 2,041 2,375 2,992 2,887 3,113 3,146 3,095 3,292 3,085 2,449 2,622	242 183 207 216 200 225 184 180 182 199 203 240	145 127 148 133 117 114 136 147 167 133 146 153	68 56 54 47 36 52 44 40 58 54 37 64	42,220 42,669 51,666 50,791 52,985 52,893 50,359 50,737 50,580 52,117 47,293 46,142
Total	19,406	35,833	33,393	2,461	1,666	610	590,452

COMPARATIVE TABLEAU

1928	1929					
Admissions 31,363 Discharges 28,637 Deaths 2,509 Births 1,583 Coroner's Cases Del to Coroner 674 Hospital Days 511,408 Daily Average 1,401+	Admissions Discharges Deaths Births Coroner's Cases Delto Coroner Hospital Days Daily Average	33,393 2,461 1,666 610 590,452				

DEATHS, 1929

		Ŋ	VHIT	E			AL				
MONTHS	MALES	BOYS	FEMALES	GIRLS	TOTAL	MALES	BOYS	FEMALES	GIRLS	TOTAL	GRAND TOTAL
January	71	7	30	8	116	56	19	37	14	126	
February	46	11	23	10	90	45	10	31	7	93	183
March.	53	10	26	14	103	52	10	29	13	104	207
April	41	13	28 23	12 10	94 89	52 44	14 21	46	10	122	
May	42	15 12	19	7	80	63	24	42	9	111 145	200
JuneJuly	44		24	8	80	48	6	34	16	104	184
August	40	4 8	19	11	78	53	17	25	7	102	
September	41	12	32	3	88	43	14	29	8	94	
October	45	8	20	8	81	46	17	41	14		
November	50	4	27	4	85	53	17	37	11	118	
December	56	13	30	16	115	62	16	38	9	125	240
TOTAL	570	117	301	111	1,099	617	185	426	134	1,362	2,461

DEATHS WITHIN 36 HOURS OF ADMISSION

PATIENTS DIED IN	12 Hours	24 Hours	36 Hours	TOTAL
January	28	30	10	68
February	32	21	1	54
March	34	16	6	56
April	33	12	13	58
May	15	15	9	39
June	37	14	6	57
July	27	15	7	49
August	23	16	5	44
September	22	21	8	51
October	29	13	9	51
November	23	15	6	44
December	34	31	0	65
TOTAL	337	219	80	636

TABLEAU

Showing the Respective Ages of Patients Deceased in the Charity Hospital in the Year 1929

WHITE	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL
Under 1 year. 1 to 5 years 5 to 10 years 10 to 15 years 15 to 20 20 to 25 25 to 30 years 30 to 40 years 40 to 50 years 50 to 60 years 60 to 80 years 80 to 90 years 90 to 100 years	5 5 3 0 3 1 16 17 9 18 33 3	55 3 1 2 3 9 14 12 25 2 0	8 2 3 4 7 6 6 6 19 12 21 3 1	3 5 3 4 5 2 12 11 14 19 2 0	9 11 6 0 3 4 8 9 10 10 17 2 0	11 6 2 1 1 4 6 8 13 10 15 3 0	0	11 5 2 0 1 9 7 8 9 8 15 3 0	7 4 3 2 4 3 8 15 12 3 23 1 0	11 3 1 0 0 8 6 5 12 10 24 0 0	4 2 1 1 0 2 12 5 15 14 25 5 0	8 5 4 5 12 8 9 15	63 35 21 27 54 89 107 148 139 271
TOTAL	113	89	102	94	89	80	79	78	85	80	86	117	1092

Showing the Respective Ages of Patients Deceased in the Charity Hospital in the Year 1929

COLORED	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL
Under 1 year	21 8 5 1 5 11 17 18 21 10 12 0 0		4 1 2 5 9 11 20 22 7 7 0 0	17 1 4 5 5 13 14 16 32 7 7 1 0		9 1 2 6 14 16 21 24 15	14 20 13	7 1 5 5 4 13 17 17	17 2 2 1 5 13 9 15 15 8 8 2 0	9 1 4 6 19 15 9 19	7 2 1 7 11 11 18	7 2 2 13 8 16 21 17	118 158 208 242 147
TOTAL	129	94	105	122	111	145	105	102	97	119	117	123	1369
GRAND TOTAL	242	183	207	216	200	225	184	180	182	199	203	240	2461

Table of Admissions, Discharges and Deaths for Ninety-Seven Years

_			teles. Alterial social calls in	and a contract	MANUFACTURE OF THE PARTY OF THE	A STATE OF THE PARTY OF THE PAR	The state of the s		Caro
	RE-	1988				RE-			
YEAR	MAIN+	AD-	DIS-	DIED	YEAR	MAIN-	AD-	DIS-	DIED
	ING	MITTED	CHARGED			ING	The second second	CHARGED	
-						-			
1832	309	2,170	1,703	568	1881	534	5,843	4,351	828
1833	169	3,851	2,617	1,114	1882	559	6,980	5,375	805
1834	262	5,841	4,745	1,052	1883	668	8,152	7,134	1,013
1835	265	6,205	4,999	1,226	1884	620	7,280	6,245	981
1836	222	4,754	4,163	585	1885	647	6,143		
1837	228	6,103	4,640	1,420	1886	556	5,807	5,212	1,005
1838	271	4,687	3,890	683	1887			4,764	965
1839	239	4,833	3,611	955		639	5,350	4,336	940
1840	267	5,041	4,370		1888	722	5,389	4,590	870
1841	314	4,380	2,010	619	1889	651	5,794	4,928	920
	10000000	4,000	3,093	1,156	1890	642	6,083	5,015	1,023
1842		4,404	3,516	716	1891	686	6,706	5,634	1,028
1843		5,013	3,672	1,041	1892	713	7,735	6,573	1,135
1844		5,846	5,029	563	1893	786	8,330	7,073	1,184
1845	383	6,136	5,446	565	1894	780	9,064	7,927	1,143
1846	401	8,044	7,074	855	1895	712	9,812	8,485	1,423
1847	427	11,890	9,369	2,037	1896	858	8,816	7,518	1,142
1848	829	11,945	10,010	1,897	1897	651	7,281	6,447	1,051
1849	609	15,558	12,133	2,745	1898	669	7,734	6,599	1,117
1850	719	18,476	15,989	1,884	1899	573	8,480	7,286	1,290
1851		18,420	16,777	1,871	1900	644	7,728	6,549	1,108
1852		18,035	15,027	2,098	1901	617	7,725	6,640	1,112
1853		13,759	10,733	3,164	1902	617	8,176	7,062	1,116
1854		13,192	9,976	2,702	1903	600	8,201	7,045	1,171
1855		12,192	9,701	2,391	1904	589	8,689	7,448	1,179
1856		9,432	8,601	974	1905	662	8,412	7,206	1,191
1857		8,897	7,914	1,017	1906	661	8,457	7,159	1,295
1858	572	11,137	8,993	2,290	1907	691	8,850	7,414	1,363
1859	644	12,755	11,257	1,321	1908	782	9,540	8,103	1,393
1860		14,000	12,257	1,390	1909	785	9,576	8,263	1,310
1861	891	8,665	7,918	798	1910	819	11,313	9,700	1,579
1862	001	6,016	5,532	719	1911	911	12,220	10,593	
1863	418	5,043	4,202	688	1912	937	12,983	11 295	1,535
1864	373	4,861	3,999	812	1913	707	14,349	11,325	1,633
1865	423	6,466	5,580	669	1914			12,698	1,766
1866	640	9,329				900	16,742	13,986	1,867
1867	738	8,612	8,108 7,260	1,122	1915	853	17,823	14,985	2,002
1868				1,438	1916	825	18,651	15,826	1,885
	637	4,981	4,365		1917	784	19,594	16,137	1,976
1869	660	6,177	5,327	783	1918	727	19,221	15,385	2,236
1870	717	7,837	6,764	1,118	1919	742	17,148	14,176	1,691
1871	672	6,671	5,730	891	1920		15,999	13,190	1,531
1872	700	5,541	4,846	825	1921		17,309	13,855	1,546
1873	570	5,090	4,124	993	1922	825	17,279	15,455	1,677
1874	543	5,231	4,360	860	1923	993	20,565	18,870	1,814
1875	554	4,945	4,121	753	1924	897	24,224	21,907	2,087
1876	525	5,690	4,780	742	1925	1,128	25,953	23,632	2,342
1877	693	6,002	5,290	805	1926	1,107	27,292	25,124	2.228
1878	600	5,878	4,615	1,120	1927	1,047	28,962	26,363	2,391
1879	604	5,248	3,390	693	1928	1,255	31,363	28,637	2,507
1880	643	5,527	4,140	658	1929		35,833	33,393	2,461
Grand	Total A	dmission		10 680	The state of the s		tal Deatl		00 405

Grand Total Admissions ___ 1,019,689

Grand Total Deaths.....128,465 Grand Total Discharges...889,771 Remaining end of Year ... 1,453

ADMISSIONS BY PARISHES

Year 1929

NAME OF PARISH	PATIENTS ADMITTED
	162
AcadiaAllen	144
Ascension	324
Assumption	329
Ayoyelles	435
Beauregard	56
Bienville	1
Bossier	2
Caddo	30
Calcasieu	184
Caldwell	24
Cameron	7
Catahoula	17
Claiborne.	4
Concordia	40
DeSoto	13
Fast Baton Rouge	593
Fast Carroll	84
West Weliciana	117
Evangeline	253
Peanklin	. 29
Crant	88
Theria	489
Therville	429
Tackson	9
Tofferson	1,744
Tefferson Davis	109
Tofavette	261
T ofourche	626
LaSalle	58
Lincoln	11
Livingston	334
Madison	31
Morehouse	72
Natchitoches.	53
Orleans	20,754
Plaquemines	241
Pointe Coupee	281
Ouachita	70 401
RapidesRapidesRapides	2
Richland	40
Sabine	10
St. Bernard	281
St. Charles	302
St. Helena	78
Ct Tames	358
C4 Tohn the Baptist	393
CA Tondry	582
C+ Martin	251
c+ Mary	430
St. Tammany	638
manginahoa	1 319

Tensas	00
Terrebonne	26
Union	996
Chion	7
verminon	180
T CALLOTTE S S S S S S S S S S S S S S S S S S	62
Washington	
WashingtonWebster	380
	6
West Daton Rouge	91
West Carroll	32
West Feliciana	76.00
Winn	60
Winn	30
OHKHOWH	274
Other States	102
	102
TOTAL	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	35,833

танта	LOCAL	SPINAL	ETHYLENE LOCAL—NITROUS OXIDE	SPINAL—ETHYLENE	NO ANESTHETIC	· 1994	SPINAL—ETHER	LOCAL-ETHER	ETHYLENE-ETHER	ETHYL CHLORIDE	NITROUS OXIDE—ETHER	RECTAL	SACRAL	SPINAL-LOCAL	SPINAL-MITROUS OXIDE	SPINAL-ETHYLENE-ETHER	ETHYL CHLORIDE-ETHER	ETHYLENE-NITROUS OXIDE	SPLANCHNIC	SODIUM AMYTOL	OPERATIONS	ACCIDENTS
January         10           February         13           March         21           April         25           May         28           June         27           July         29           August         29           September         25           October         19           November         11           December         7	6 82 8 99 6 66 8 66 7 69 8 62 0 57 1 50 7 68	61 58 63 74 56 64 80 93 126 149 117 87	37 1 29 37 26 24 26 30 37 45 45	1 1 2  2 4 1	2 5 10 7 4 1 14 10 10 1	8 2 8 6 2 9 2 2 1.5 1 22 2 17 1	1 2 4 7 4	1 	2 6 1 3 7 2 8 1 3 1 2 2	1  1 1 1	1 1 1	1	 1	1 1	i	 1	i	î	î	  1	428 486 645 737 633 607 765 774 910 739 520 393	2026 1851 2292 2544 2616 2933 3140 2982 2705 2254 1921 2363

MILES OPERATING ROOM

No. Cases____5069

#### YEARLY REPORT FOR 1929

DELGADO AMPHITHEATRE

the state of the s							-	Marie Co.			-							_ = 1					
	ETHER	LOCAL	ETHYLENE	SPINAL	ETHYLENE AND NITROUS OXIDE	ETHYLENE AND ETHER	NITROUS OXIDE	ETHYLENE AND SPINAL	LOCAL AND NITROUS OXIDE	LOCAL AND ETHYLENE	SPLANCHNIC LOCAL	SPINAL AND LOCAL	SACRAL	NITROUS OXIDE ETHER	SACRAL AND ETHER	ETHEL CHLORIDE	SPINAL AND ETHER	ETHYLENE LOCAL	LOCAL ETHER	SPINAL-ETHYLENE ETHER	NONE	CASES	OPERATIONS
January	101 110 117 157 161 145 152 153 141 174 125 70	36 25 39 37 35 28 37 34 24 20 12	8 17 15 16 22 2 3 9 8 10 8 11	13 16 15 16 11 9 21 33 15 12 10 7	i	1 1 1	1 2 4 1 2 2 1 3 8 4 1	i	1	1	1 2	1 1 1 1 1 1 1 1 1	1 1 1 2 2	1	î	i	1  1  2  1 2	1	2		1 3 1 2 1	162 177 199 235 234 187 219 234 193 229 161 107	247 319 348 400 381 306 347 348 324 482 335 225
Total Total No. of Cases	1606 2296	339	468	178	1	5	29	2	1	1	3	6	6	8	1	2	7	1	3		8	2337	4062

#### PLASTER ROOM

	STHER	AL	ETHYLENE	NITROUS OXIDE	EL CHLORIDE	OPERATIONS WITH ANESTHESIA	OPERATIONS WITHOUT
January February March	6 8 8	LOCAL	1 1	1	1	8 8 10 9 WITH	37 42 47
May	9 10 12 15 16 10 12	2	1			9 10 12 16 16 16	46 41 52 43 51 48
Total	123	3	4	1	1	13 9 132	54 38 499 631

# DELGADO AMPHITHEATRE YEARLY REPORT FOR 1929 EAR-NOSE-THROAT

	ETHER	LOCAL	NITROUS OXIDE	NONE	ETHER AND LOCAL	ETHER AND NITROUS OXIDE	ETHYLENE	ETHEL CHLORIDE	ETHYLENE AND ETHER	ETHYLENE AND LOCAL	SOD. AMYTAL	TOTAL NO. OF CASES	OPERATIONS
January	12	48	8	6								74	81
February	64	76	3 3	4							4444	147	217
March	123	84	3	9	1	1						221	336
April	195	99	3	11		2	3					313	403
May	209	117		5		1		1	1			334	532
June	215	104	10	9						1		339	593
July	295	127	5	2			2					431	679
August	497	128	3 2 6	4						5555		502	1048
September	340	154	2	4			2			3555	2000	450	
October	309	133	0	2 3								274	463
November	180	87	3								1		
December	149	85	8	3		1	9				1	256	376
Total	2588	1242	54	62	1	5	16	1	1	1	2	3973	6436

#### EYE ROOM

	LOCAL	ЕТИЕВ	NITROUS OXIDE	NONE	CASES	OPERATIONS
anuary						
February	11		75777777		11	11
March	35			00000000	35	38
April	62	P		9	70	74
May	30	3		-	34	34
une	44	3	10 4		47	47
uly	39	0			46	46
August		0	1		45	45
September	44 61	9			70	70
October		5			39	39
November	34	3			31	31
December	28	3			31	31
Total	388	36	2	2	428	435

Grand total cases 1929-7345. Grand total no. of cases and operations the same.

#### REPORT OF ANESTHETICS

#### 1929

#### DELIVERY ROOM

	WHITE	COLORED
WARD NO. 363 EtherNitrous Oxide	133 93	WARD NO. 275 40
Ethylene Chloroform Nitrous Oxide Ether	16 1 2	6
Ethylene Ether	246	47
10122	210	47

#### REPORT OF RECORD ROOM FOR YEAR 1929

The following Tables show the number of Histories actually filed. Each History is filed under its Principal Diagnosis though death may have been due to a Complication, as shown by notes, viz.: a-Nephritis. b-Pneumonia. c-Toxaemia. d-Heart Disease. h-Hemorrhage. m-Meningitis. p-Peritonitis. s-Septicaemia. x-Shock. y-Influenza. z-Diabetes.

#### MEDICAL DIVISION

	T	OTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
BLOOD Diseases of— ANAEMIA— (Primary) Pernicious Cycle Cell Splenic (Banti) Chlorosis (Secondary) Simple Leukaemia Angina Agranulocytic CIRCULATORY SYSTEM—Diseases of— ARTERIES— Aneurysm of Aorta; Arch Aneurysm of Aorta; Abdominal Aneurysm of Common Carotid Aneurysm of Innominate Artery Aneurysm, Multilocular Aneurysm of Popliteal Artery		3 6 1	14 1 48 4				17 2 1 5 3	3 1 2 3 3 17	20 1 2 1 7 6  22  1	1 1 2 1	1 1 1 1 1 	13 1	6	1  2 1 7 3	3  6 1 13 3 3

Arterial Sclerosis, General	4 2 60	38	12 2 98				3 1 36	4 	7 1 60	1 1 15	31	4 1 22	9	1 7	1 16	-
Congenital Malformation Thrombosis of Coronary Artery Endocarditis Acute, Simple	8		12				1 3	2	1 5	1 2		1 2	3	2	5	
Syphilis Cardiac Dilatation Acute, Cardiac	19	36	7				10	26	36	4	3	7	5 2	7	1 12 6	l
Hypertrophy Cardiac Myocarditis, Acute Myocarditis, Chronic	1	9 2 532	3		2212		254	330	584	76	72	148	3 1 109	8 2 130	11 3 239	
Neuroses; Angina Pectoris Angina Pseudo	16	3	19 1				14		16		1	2	1	100	1	
Arrythmia Cardiae Heart Block Bradycardia	4		5 4 1				1 2 1	2	3 2 1	1		2	<u>i</u>		<u>ī</u>	
Tachycardia	76	108	184				45	1 72	117	20	10	30	11	26	37	
Pericarditis, AcuteVEINS—		1	3	4-91						+			2	1	3	
Phlebitis, Veins of Leg Phlebitis, Femoral Vein Thrombosis of Saphenous Vein	152	2	2				4	1 2 1	5 2		****	10.00		****		
DIGESTIVE SYSTEM, Diseases of— INTESTINES AND APPENDIX— Appendiceal Colic	1		1	1		1										
Appendicitis Catarrhal, Acute Appendicitis Catarrhal, Recurrent	177	3 93	270	<u>î</u>		1	78	2 31	109	4 97	1 61	5 158	<u>i</u>	1	2	
Appendicitis, Gangrenous Appendicitis, Suppurative Constipation, Acute	10	7 4 26 7 3	17 8		<u>i</u>	<u>i</u>	2 4	2 2	4 6	i	1	2	7	4	11	
Constipation, Habitual	60 17 7	26 7 3	86 24 10	4	2	4 2	48 16 2	22 5 2	70 21	8	4	12	3		4	
Enteritis, Acute Enteritis, Chronic Entero-colitis (Adults)	18	8	26 1 4	3	1	4	9	5	14	4	2	6	2		2	

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	T	OTAL	s	-	URE		IM	PROVI	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL
IGESTIVE SYSTEM—Diseases of—(cont'd)															
STESTINES AND APPENDIX—	0.0	-	-				1	1	123			3.0		24	12
Entero-colitis (Children)	26	78	104	1	15	16	17	33	50	3	8	11	5	22	2
Gastro-enteritis (Adults)	1.45	150	207	10	779		100		104						
Gastro-enteritis (Adults)	145		297		43	56 13	102 32	92 16	194	27 7	17	44	3		
Auto-intoxication, Intestinal	71						52	31	83	11	4	15	2	5	
Duodenal Ulcer	29			0	10	10	18	3	21	11	4	15	-	9	
Dilatation, Duodenal	2		2				2	.,	21		-	10		-	
Diverticulitis	ī		ĩ			-5-0	ĩ		ĩ						
Fermentation, Intestinal	4		4		5000		2	3000	2	300			2		
Neoplasm of Intestine	4	1	5				2		2	2	1	3			100
Neoplasm of Omentum		1	1								1	1			
Foreign Body; Piece of Steel	1		1	1		1									-
Sprue	9		9				9		9						
Neurosis; Enteralgia	5		5	2		2	1		1	2		2			
Obstruction Complete	9 5 6 7	5 2 2 5	11				1	1	2 5	2		2	3	4	
Obstruction Partial	22	2	24				4	1		2	1	3	1		
Enteroptosis (Splanchnoptosis) Tuberculosis, Primary Intestinal	22	4	24				16	2	18	0		6			
Thrombosis, Mesenteric	1	0	1					0	9		1	1	1	1	
VER—	1		1			~~~							1		
Abscess (not operated)	3	1	4	lucas.	- Stock	Swan	2	-	2	1	1	2	-	Lower	
Cirrhosis of Liver, Atrophic	3 18	5	23				11	2	13	3	2	2 5	4	1	-
Cirrhosis of Liver, Hypertrophic	4	1 5 7	11		-	-	1	3	4		2 3	3	3	î	
Hepatitis	4	9	13				1	5	6	3				1	

Fatty Degeneration of Liver Neoplasm of Liver		2  5	2 9								3		3	2	2
Cholecystitis, Acute	8	6	14	1		1	6	4	10		2	- 11	1		1
Cholecystitis, ChronicCholecystitis, Suppurative	144		170	1		1	95		113	48	8	56	<u>i</u>		1
Cholangitis Cholelithiasis (not operated) Jaundice, Catarrhal	1 2 9	4 5	13 16				5 7	4 3	9 10	4	2	4			
Jaundice, Obstructive	2	1	3				2		2	4	1	1			****
Stomatitis, Mercurial Stomatitis, Ulcerative Stomatitis, Ulcerative Stomatitis, Ulcerative Stomatics Stoma	1 6	4 5	5 11				1 5	4 5	5 10						
PHARYNX— Neoplasm Pharyngeal	1		1										1		1
Paralysis of Pharynx Pharyngitis, Acute	27		73	2	4	6	19	37 37	1 56	6	5	<u>i</u> i			
Pharyngitis, Chronic Vincent's Angina	8	17	25	1	2	3	6	12	18	1	2	3		1	ī
Glossitis, Tubercular	1		1				1		1						
Neoplasm of Tonsil	137	72 72	209	4	2	6	1 36	27	1 63	1 97	2 43	3 140			
Tonsilitis, Chronic (not operated)	3000	84	286	1		1	16	2	18	185	82	267	77.77		77.77
Foreign Bodies; Various Neoplasm of Oesophagus	6	3	9				1	2	3	5		6			
Stricture of Oesophagus (not operated) PANCREAS— Neoplasm of Pancreas—	9	2 2	11				3		3		2	2			
PERITONEUM— Paritonitis, Acute, General	9	2	2				3	1	3	4	1	5	2	1	3
Tuberculosis, Peritoneal	1	10								1	4	5		6	6
Neoplasm of Rectum Proctalgia	5	2	7				î		<u>î</u>	4	1	5	1	1	2
Proctitis, Chronie	1		1				1		1						

	r	COTAL	s	(	CURE	D	Ім	PROV	ED	STA	TION	ARY	- 1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL
DIGESTIVE SYSTEM, Diseases of—(CONT'D) STOMACH— Fermentation, Gastric Foreign Body (Safety-Pin) Gastritis, Acute Gastritis, Chronic Gastroptosis (not operated) Neoplasm, Gastric Syphilis of Stomach Neuroses; Achylia Gastrica Gastralgia Hyperchlorhydria Hyperchlorhydria Nervous Dyspepsia Singultus Spasm Pyloric Ulcer Gastric (not operated) DUCTLESS GLANDS—Diseases of— SUPRA RENALS— Addison's Disease FHYMUS GLAND— Enlarged (1), Persistent (1) FHYROID GLAND— Goitre, Various (not operated) Goitre, Exophthalmic Thyroidism Myxoedema	4 1 22 10 1 40 1 2 5 25 4 8 1 3 51	4 - 16 1 5 2 2 2 10	4 1 43 14 1 56 1 2 6 30 4 10 3 5 6 6 1				4 -22 9 1 8 1 2 3 21 4 5 1 3 21 1	177 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 399 111 1100 122 4 4 255 4 5 3 5 27 1 1 1 4 2 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 24 2 4 3 28 2 3 2 1	4 1 2 4 4	33	8	1 5	i

INFECTIVE DISEASES—	1	1	1	1 1	1	11	1 1	1	- 11	. 1	1				
Cerebro-spinal Fever	3	2	5		1	1			- 1	3			9	1	4
Diphtheria	136	69	205	66	25	101	56	26	82	5			0	1 1	16
Dysentery, Amoebic	36	69 22	205 58	5	35	7	20		37	9		11	9	4 1	
Dysentery, Bacillary	2	6	90	0	1	7	20	11	01	9	2	11	2	1	3
Hydrophobia	1	0	1		1	. 1	1	- 4	0		2	2	1	1	4
Influenza	157	75	232	32	13	45	109	44	170				1		1
Leprosy	191	10	202	32	15	49	109	44	153	8	5	13	8	13 2	21
Malarial Conditions; Cachexia	15	- k	15	1			10			7775	1	1			
Aestivo-Autumnal Fever			49	1		1 7	12 33	00.00	12	2		2			
Tertian Type	68	22	90	4	2	6	59		37 77	5		5			- 20
Malta Fever	08	.44	90	4	4	0	99	18	11	4	2	6	1		1
Measles	69	0.5	94	42	10	58									
Mumpe	2		8	42	16	58	22	9	31	3		3	2 -		2
Mumps Rheumatic Fever, Acute	33				1	1	2	3	5		1	1		1 b	01
Rheumatic Fever, Sub-acute	00	21	60	+			26	23	49	5		5	2	4	6
Scarlet Fever (Scarlatina)	57					77	2		2						
Tuberculosis Acuto Consest	37	8	65	36	5	41	17	3	20	4		4	2005 21		-77
Tuberculosis, Acute, GeneralTularemia	5	8	9									27.55	1	8	9
Tunboid Cours	70	30	5				4		4				1		1
Typhoid Fever	70		100	26	11	37	26	6	32	2	20.25	2	16	13 2	29
Typhus Fever	2		2	2	27.55	2	27.77								
Vaccina	6		10	100	2	1									-
Varicella	10	6	12	2	2	4	3	4	7	1		1			-
Whooping Cough	10	1	11				8	1	9	1		1	1		1
	1	4	0			-									2
Abscess, Renal Hematuria, Renal	1	1 9	17	4									1	1	2
	1 8 3		17		24		5	1	12	3	1	4		1	1
Nephralgia			3				2		2	- 1		1			-
Neoplasm, Renal	91	47	70	+					70		1	1	27 22 24	20	100
Nephritis, Acute	31	4/	78				22	25	47	1	2 24	3		20 2	
Nephritis, Chronic, Interstitial	146		308		27.25		81	78	159	24	24	48	41	60 10	1
Nephritis, Chronic, Parenchymatous		2	70	25.25							1 2 1	1	****	1	1
Nephrolithiasis (not operated)	60		70	1	1	2	26	7	33	33	2	35			-3
Nephroptosis (not operated)	28	4	32				16	3	19	12	1	13			-
Pyelitis		59		3	1	4	127	53	180	17	4	21		1	1
Tuberculosis, Renal		2	3				1		1		1	1		1	1
Uraemia, not explained	1		1				1		1						-
		1	- 11		1	- 41	- 1	1 1	- 11	100	- 1				

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		TOTALS			CURE	D	IM	PROV	ED	STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED 2	TOTAL
AYMPHATICS, Diseases of— Hodgkin's Disease. Status Lymphaticus Tabes Mesenterica.  MISCELLANEOUS— Arthritis, Deformans Arthritis, Septic. Beri Beri Diabetes, Insipidus Diabetes, Melltus Erythromelalgia. Guests Hemophilia. Malnutrition of Infants. Heat Exhaustion Malingering Marasmus Migraine Obesity Purpura Rheumatism, Chronic, Articular Rheumatism, Muscular Rickets Salvarsan Reaction Senility— Serum Reaction	55 11 17 11 866 12 22 11 11 22 33 66 77 66 44 99 35 56 66	2 1 1 39 5 2 24 10 1 6 1 1	1 1 8 1 125 1 27 3 36		144	144	1	1 1 26 9 6 3 1 1	13	18 22 1 2 2 1 2 5 4 1 1 1 1 10	1 5 1 4 1 1 2 2 7 7 2 2	24 27 22 66 6 31 17	10 3 1	77 110 33	1

Seurvy	1		11			1	1		1				1			1
Spinal Puncture	31	36	67				1	.3	4	30	33	63				1
Starvation	3	1	4				3	1	4							
SubmersionSuffocation	3		3				2		2	1		1			2224	100
	170	4	5							1755			1	4	5	
Unknown (Mainly Desertions)	170	96	266							170	96	266				-
NERVOUS SYSTEM, Diseases of— BRAIN—			1 3	133							-					
	9	- 4	- 4	1 3							1471					
Anaemia, Cerebral	3	1	4										3	1	4	177
Arterial Sclerosis, Cerebral	4 7	2 2 2	0				1	1	5	3	1	4				- 22
Congestion, Cerebral	0	2	9				4	1	5	3		3		1	1	日
Dedema, Cerebral	2	- 4	3									55.55	2	2	4	RECORD
Embolism, Cerebral	0		1	27.57			2		2	22.11			1		1	)R
Cerebral Angio-Spasm	14	19	26	20.00	20.00	20.20	12	10	00						-	A
Encephalitis, Lethargica.	4	12 2 29	6	11000		10.00	12	10	22	2	2 2 17	4				田田
Encephalitis, Simple	22	20	51			1551	11	5	16	2 8	17	25	3	7	70	ROOM
Endarteritis, Cerebral		1	1				11	9	10	0	11	20	0	-	10	8
Hemiplegia, Old	4	1 5	9				1	9	3	3	3	6				F
Hemorrhage, Cerebral	68	84	152				22	24	46	6	1 3 8	14	40	52	92	1
Paralysis, Hemiplegic, Recent	12		39				4	10	14	7	16	23		1	2	M
Paralysis, Monoplegic	3	i	4				2	1	3	i		1	1		-	8
Infantile Paralysis	8	-	8				4	100	4	4		4		7.7.7.7	30.55	MEDICAL
Meningitis, Cerebral	41	53	94	7	10	17	5	5	10	3	1	4	26	37	63	A
Tubercular Meningitis	5	7	12							1		1	4	7	11	-
Neoplasm, Cerebral	7	4	11				1	3	4	6	1	7			17.77	D
Pachymeningitic, Hemorrhage	1		1										1		1	2
Thrombosis, Cerebral	3	2 2 1 3	5				2	2 1	4			4444	1		1	DIVISION
Hyperpituitarism	9	2	11				9	1	10					1	1	10
Infantile Convulsions	4	1	5	1		1	1	1	2 9	2		2			1	Z
Chorea	7		10				6	3	9	1		1				-
Epilepsy, Medical Cases		36	139				66	19	85	36	17	53	.1		1	
Epilepsy, Jacksonion Functional Brain and Nerve Disorders	5		5				2		2	3		3				
		9	11		100		6	-	0			1				
Paralysis, Agitans	11 6	3 6	14 12		5550	30.00	8	1	9	3 2	2 3	5				
Paresis Tetany	0	- 0	5	2007	(DATE)	2225	4	2	6	2	3	5		- 1	1	
Angio-Neurotic Oedema	1	4	1	77.		-	1	4	0				-			
Hysteria	44	25	69	9	1		28	15	12	14		99		****		103
24,000410	+1	20	001	4	1.	011	40	10,	40H	141	91	20			]	co

	TOTALS			(	URE	D	IM	PROV	ED	STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	Согонер	Total	WHITE	COLORED	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Neurasthenia Mental Stupor Diseases of Cranial and Spinal Nerves- Neuralgia, Intercostal Neuralgia, Sciatic Neuralgia, Trifacial Neuritis, Alcoholic Neuritis, Local Neuritis, Multiple Paralysis, Facial Paralysis, Bracial (1), Forearm (1), Leg (2) Pachymeningitis Zoster Ataxia, Locomotor Dystrophy, Muscular, Progressive	120 5 11 10 3 18 11 4	1 1 2 4 2 11 4 1 1 3	136 1 6 11 12 3 22 13 15	1	1	1	5 9 4 1 15 9 3	1 2 4 2 9 3	6 9 6 1 19 11 12	40	2 1 1 2	1 2 6 2 2 1 2 1		1 2	b
Hematorrhachis  Myelitis  Neoplasm of Cord  Paraplegia, Ataxic  Polio-Myelitis, Acute, Anterior  Polio-Myelitis, Chronic  Sclerosis, Amyotrophic, Lateral	8 1 2 3 2 4 1	1	1 19 2 2 4 2 5 1				3 1 1 1 1 2 1	7	10 1 1 1 1 2 1	3 	1	6 1 2 3	1	1 1	

Syringomyelia	Sclerosis, Lateral	2	3 5	317				1 2	2 3	1	3 1	1 4				1
Intestinal	Papaginto Diepagno	- 1		1				1	1					++++		
Ascaris Lumbricoides											3		1 3	7771		
Oxyuris Vermicularis   Taenia Saginata   8   8   8   1   1   5   5   5   2   2   2   2   3   3   3   4   5   5   5   5   5   5   5   5   5		177	10	07	5			40 0	64		-					
Taenia Saginata				24	2		2	15 6	21		4	4	++ ++	80.00		
Strongyloides Intestinalis	Taenia Saginata	0		2	2000	25.00		2	2	2005	****					
Trichocephalus Dispar (Tricuria) Uncinariasis  Oscillation  Oscillatio	Strongyloides Intestinalis	0	** **	8	1	35.55	1	5		2		2				
Uncinariasis				1.6	1	***	1	0								- Chen
Alcoholis M. Acute	Uncingriceie			14						2	1	3				R
Alcoholis M, Acute	Potentings and Importantions	01	1	62	4	1	9	40	46	11		11				E
Alcoholis M. Acute		1 70			2			100		19			1000	1 1 1 1		0
Alcoholis M. Acute			1	-		F 10				- 4			- 3			R
Alcoholism, Acute	Alcoholic Delirium	15	1	15				3 1	4	1		1	22.00			0
ANIMAL—  Ptomaines: Fish							10	50 17		0		0				'Z
ANIMAL—  Ptomaines: Fish					10	0	10			21	3	24	- 2	2220	2	0
ANIMAL—  Ptomaines: Fish		11	2	10			**	8 2	10	3	1500	3	****			3
Ptomaines: Fish				+	33.75	27,07		1	1			27.22	25.00			7
Meat		1	1 3	1		100		4	1							15
Fixed Alkali; Caustic Potash		1		1	7	35.77	77.77	1	1	22.50		55.55	25.25			H
Fixed Alkali; Caustic Potash		8	6	14	1	9	9	9 4	19							B
Fixed Alkali; Caustic Potash		6			****	1	1		10	1	1					10
Fixed Alkali; Caustic Potash	Corrosive: Nitric Acid	1	5.5	1	1		1	0 0	10	1		4				A
Halogen; Iodine Mineral: Arsenical, Acute Lead, Acute Lead, Chronic Lead, Chronic Mercurial, Acute Permanganate of Potash Phosphorus Not determined Synthetic: Aspirin  Carbon Monoxide Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Monoxide  Carbon Mo	Fixed Alkali: Caustic Potash	1	8	a	-			6						5		-
Permanganate of Potash 3 1 4 1 1 2 2 2 2 1 1 1 1 1 Not determined 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Halogen: Iodine	33	16	40	5	2	7			5	2	0		-	2	U
Permanganate of Potash 3 1 4 1 1 2 2 2 2 1 1 1 1 1 Not determined 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mineral: Arsenical Acute		8		1	1	2	20 11		1	9	2	7	7	9	2
Permanganate of Potash 3 1 4 1 1 2 2 2 2 1 1 1 1 1 Not determined 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1					4 1	5	-	114	0	1	1	4	SI
Permanganate of Potash 3 1 4 1 1 2 2 2 2 1 1 1 1 1 Not determined 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	BB		1000	20.20	3000	1	1		7		22-2			10
Permanganate of Potash		28	4	32	9	2	4	15 1	16	6		6		1	6	ž
Phosphorus	Permanganate of Potash		1		~		1	1 1	2	2		9	9	1	· O	
Not determined	Phosphorus	1	1	1	5500			1	ĩ	-						
Synthetic: Aspirin. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		- 3	2	2	20.00	1	1	1	1							
Carbon Monoxide 11 11 11 11 11 11 11 1 1 1 1 1 1 1 1		2		2			1	2	2							100
Carbon Monoxide 11 11 11 11 11 11 11 1 1 1 1 1 1 1 1	Carbolic Acid	5	3	8		1	1	3 2	5				2		2	
Coal Oil and Carolina 19 19 94 0 0 to 7 10		11		11		Just		11	11							
Coal Oil and Carolina 19 19 94 0 0 to 7 10		2		2			2009	1	i	1	-	1	200		-	
Creolin 2 2 2	Coal Oil and Gasoline	12	12	24		2	2	12 7	19	0000	3	3			-	-
A STATE OF THE PARTY OF THE PAR	Creolin	2	2000	2				2	2		- 5					30

## REPORT OF RECORD ROOM FOR YEAR 1929, MEDICAL DIVISION-CONCLUDED

	2	TOTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL
Poisonings and Intoxications—(cont'd) Creosote Lysol Turpentine Veronal Vegetable: Oxalic Acid Opium and Derivatives Alkaloidal; Strychnine Pellagra (?) RESPIRATORY SYSTEM, Diseases of— BRONCHI AND TRACHEA— Asthma Bronchitis, Acute Bronchitis, Chronic Foreign Bodies (Various) LARYNX— Laryngitis, Acute Laryngitis, Chronic Laryngeal Spasm Oedema of Glottis (not operated) Neoplasm of Larynx Paralysis of Larynx Paralysis of Vocal Cord Tuberculosis, Laryngeal	2 177 2 3 2 2 3 4 40 68 35 101 50 4 10 3 1 1 1 5	1 106 21 1 92 21 5 4 3		1 2 10	16 1	1 2 2 2 2 2 2 1 1 1	1 13 2 3 2 2 4 4 28 56 27 81 44 	67	1 18 2 3 3 2 2 4 4 95 7 2 27 152 60 2 11 4 1 1	4 8 7	1 1 1 17 3 3 1 4 4 4 3 3 1 1	21 111 8 14 9 7 2 2 2	7 2 1	21 2 1	288 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

RESPIRATORY SYSTEM—(CONTINUED)	1	1	1	1	-	1	1	1	1	1	1	1	1	1		
Abscess, Pulmonary	8	0	17				4	5	9				4	4	8	
Atelectasis, Pulmonum	8 2	9 3	5		7577		-	U	0	1	-	1	1	3	4	
Congestion, Acute, Pulmonary	1	1	2	10000				77.77	27.27	-	TOTAL .		î	1	9	
Fibroid Phthisis	1 4	2	6	25.55		2001	3	1	Ã	1	1	9	1	-	-	
Foreign Body (?) in Lung	î	-	1	0.000			1		1							
Infarction, Pulmonary		1	î			4		77.00	^		7000	-520		1	1	
Neoplasm, Pulmonary		î	12				5		5	4		4	2	î	3	1000
Penumonia, Broncho			403	21	25	46	88	78	166	7	9	16	81	94	175	200
Pneumonia, Hypostatic		1	1						200	-				1	1	77
Penumonia, Interstitial		2	2	300	2000	20000		22.00	W. Fort		100000			2	2	E
Penumonia Lobar	86	83	169	22	23	45	41	32	73			-	23	28	51	RECORD
Pleuro-Pneumonia		1	1	100	1	1		-				1000	SEC 353	2000	2000	R
Pleuro-Pneumonia Tuberculosis, Acute Pneumonic	6	1	7				2		2	2		2	2	1	3	0
Tuberculosis, Acute Miliary	1 1	4	5			-	1		1					4	4	H
Tuberculosis, Chronic Pulmonary	389	284	673				144	61	205	156	89	245	89	134	223	0
NASO-PHARYNX-	2000	-	1303912		-			1000	SILVER	27.000	1000	Control of the	10000	Decree Co.		ROOM
Naso-Pharyngitis, Acute	8		8				8		8							T
Nose and Accessory Sinuses-					100						100					12
Epistaxis (not Surgically treated)	10	7	17	2	2000	2	7	5	12	1	2	3				MEDICAL
Hay Fever	1	1	2				1	1	2						2222	8
Rhinitis, Acute	23		27	2422			19	4	23	4		4			24.22	0
Rhinitis, Chronic	4	1	5		2222	YELL.	2	1	3	2		2		2222		AI
PLEURAE-					200				7		100			1000		1880
Adhesions of Pleura	12 12 27	4	6	-7			1	3	4	1	. 1	2				D
Pleurisy, Diaphragmatic	12	19	14	2	1	3	10	1	11							3
Pleurisy, Acute Fibrinous	27	19	46	1	1	2	22	16		4	1	5		1	1	Si
Pleurisy, Chronic Fibrinous	17	2	6	-			4	1	5		1	1				NOISIVIG
Pleurisy, Sero-Fibrinous			35				15	17	32	2	1	3				Z
Pneumo-Thorax	2	1	3				2	1	3				****			155
Spleen, Diseases of—		-		-				-	-					- 1		1
Splenomegaly	2	1	3				1	1	2	1		1				
MIND, Diseases of—		2	0	7	-	-	-			0		-		1		
Dementia, Simple	15	5	10				1	1	2	13	4	17				1
Dementia, Praecox			19				2		2		4	17				
Idiocy	3		3			57.00				3	++	3	2525			100
Imbecility	0		0	22.75	ADD TO	27/00	DEST		27.00	6	77.25	0		2202		107
Melancholia	11 2		21							21		21	22.22		75.55	1

## REPORT OF RECORD ROOM FOR YEAR 1929, MEDICAL DIVISION-CONTINUED

	7	OTAL	s	(	CURE	0	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
MIND, Diseases ot—  Moron Narcolepsy_ Nymphomania Paronoia_ Psychosis: Alcoholic Chloral Confusional Epileptic Hysterical Manic Depressive Hallucinosis Morphine (Habit) Puerperal Senile Toxic	3 4 1 4 3 1 1 1 1 1 1 1 2 2 2 4 7 7	3	3 4 1 1 4 3 1 1 5 2 2 1 7 1 9 2 2 2 4 7 8 6	1		1	3 	2	2 1 4 1 7 11 2 10 5 1	3 1 1 4 7 7 8 6 6 14 1 1 4 2	4 1 2 1 1 1 1	3 1 1 4  11 10 7  14 1 5 3	1	1	1 2

## REPORT OF RECORD ROOM FOR YEAR 1929, SURGICAL DIVISION

	7	OTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY	]	DIED	THE
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL												
Bone, Diseases of— Atrophy, Bones of Foot		1	1		1	1									
Deformities of Bone—										0000	07.00	10.10	27.72	3005	
Curvature of Spine: Kyphosis	8		8				4		4	4		4			
Lordosis	1		1				1		1					2525	
Coxa Vara	2	3	2		***	****				2		2			
Genu Valgum	3	3	6			2220	1	1 2	1		2	2			
Genu Varum	4	1	5				1	1	2	3		3			
Н үректкорну—								1							
Exostosis of: Femur		1	1					1	1						
Bones of Foot	3		3				20.00			3		3			
Bone of Skull Necrosis: Maxilla Inferior	1	2	1		-250	2010				1		1			-3/15
Femur	9	2	9				2 2	2	4	1		1		2000	
Finger	1	4	5	7500	-	RICE	4	4	4	1		1	****		
Forearm Ulna	1		1	1700	1700	7370	1		1	1	7957				
Frontal Bone		1	1								1	1			
Bone of Hand	1		1				1		1						
Ribs	2		2				2		2						
Sacrum		1	1					1	1			22-4			
Thumb	****	1	1								1	1			
stee Mologie	3	1	1								1	1	02.52		
Osteo Myelitis, Acute: Clavicle		1	1					1	1	2007	20.50	100			17.77
Femur	6	3	0				2	2	6	9		9	1		1

RECORD ROOM—SURGICAL DIVISION

	7	OTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	Wнітв	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL
BONE, Diseases of—(CONTINUED)															
Osteomyelitis, Aucte — Finger	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 5 2  4 1 16	1 1 3 1 1 1 30 6 10 2 1 4 11 1 2 4 2 4 2 4 2 4 2 4 4 4 4 4	11 33	1	1 1 3 3	13 11 12 13 14 45 15 13 13 14 45	4 2	1 33 55 44 77 11 222 11 66 22 11 44 99 11 288 11 33 11 11	1 1 2 2 2 9 9	1 3 2 2		1	1	zb2

Scapula	11	and !	111	1	1	- 11	11	1	70	1	1	1	1 1			15
Skull	1	1	5	1		7	-		1							
Sternum	7		7	7		T		1	1							
Thumb	1		1				1		1							
Toe		1	1					1	1							
	1		1							1		1				
Ulna	1	1	2				1	1	2							1
Osteitis, Acute: Ankle		1	1					1	1							
Femur	1		1				1		1							
Humerus		1	1					1	1		-					
Pelvis	1		1	1		1									Conservation of	Ħ
Osteitis, Chronic: Femur	1		1				1		1	-		1				因
Rib	1		1				1		1		1000					RECORD
Periostitis, Acute: Clavicle		1	1					1	1							H
Femur	1		1		0000			1	-	1		74				8
Humerus	î		î				1			1		1				700
Ribs		2	9					9	9					2007		ROOM-
Sternum	1	3	4		7		7	1	2				nnes		27.72	0
Tibia	9	1	2				1	1	2		4	1				N
Periostitis, Chronic: Femur	-	2	9				1	1	2	4	25.55	1	0000			IT
Humerus		1	7		57.80	20.00		2	2	25.00						to
Jaw (Lower)		1	4	1010	17.75		77.55	1	1							d
Knee Knee	1		1			00000	1		1							R
		1	1		2000			1	1							33
Leg (Tibia)	1	4	5				1	4	5						2000	0
UNION OF BONE— Leg, both bones	***	1	1					1	1		4244					URGICAL
					17.00							1000				1 3
Faulty Union: Clavicle	1		1				1		1							DIVISION
Femur		1	1								1	1				12
Forearm (Radius)	1	1	2	-21-4	1000		1	1	. 2							Si
Leg (Tibia)	1	1	2					1	1	1		1		7777		10
Non-Union: Elbow (Olecranon)		1	1					1	1							17
Femur	1		1	-2			1		1							
Leg (Tibia)	1		1							1		1			100.00	
Bone, Injuries of—	1 30			1 12		200			10000							
Epiphyseal Separation (Femur)		1	1					1	1	2000	1000	time.	-			
Epiphyseal Separation (Humerus)		1	1		- 2 00.00			1	1	-2-170	Constant					
Fracture, Simple, as follows—					1				-						22.55	
About Ankle	29	13	42	2	- 1	3	21	8	29	6	1	10				
Of Carpus, or Hand		3	5		1	1	2	2	4	-	- 1	10		7777	20.00	1000
Of Clavicle	23	14	37	3	2	5	17	11	28	2	777	9		20.00		E
			-	0.	2	911	-	11	40	21	1	31	11		- 1	P

	T	OTAL	s	-	CURE	0	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL
FRACTURE, SIMPLE, as follows— Of Bones of Face: Malar Nasal Maxilla, Inferior Maxilla, Superior Of Femur, Intra-capsular Of Fomur, All others Of Bones of Foot Of Forearm; Elbow Of Forearm; Colles Of Forearm, Radius; All Others Of Forearm, Ulna Of Forearm, Both Bones Of Humerus Of Leg; Fibula Of Leg; Fibula Of Leg; Both Bones Of Patella Of Pelvis Of Ribs Of Scapula Of Scapula	6 9 19 1 6 6 113 23 7 1 1 19 5 5 1 16 38 8 4 44 10 17 37 8 39 39 39	63 15 1 3 2 3 24 14 21 34 7 7 4 13 3 22	1 6 176 38 8 1 222 7 155 97 30 59 78 17 21	1 5 1 1 1 8 8 3 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3	1 1 1 1 1 1 1 1 1 3 3 3 3 3 2 1	2 8 16 1 3 777 17 6 	39 12 1 1 2 2 17 9 15 28 4 4 4 8 2 7	1 3 116 29 7 16 5 10 67 24 46 63 14 15 36 9	3 1 3 1 5 1 4 2 3 1 3 1 3 1 3 1 3 1 4 5 5 5 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	144 3 1466 3 1 1 2 2 3 1 1 2 2	8 1 6 2 4	3	3 3 1 1 2 12 11	2

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FRACTURE, COMPOUND, as follows—	1					1	1		1	1	1		1 1		
About Ankle		3	3		4444			1	1		1	1		1	b1
Of Carpus or Hand	4		4			25.22	1		1	3		3			
Of Bones of Foot	2	2 3	4				1	1	2	1		1		1	1
Of Forearm, Radius.		0	3					2	2		1	1		22.55	eees.
Of Forearm, Ulna	1		1 9			3533	22.22	****	77.77			10.15	1	***	zl
Of Forearm, Both Bones	5	1	6	-55		22.77		1	1	1		1			
Of Humerus	1	1	4	77.77	7777	12.12	9	1	5	1		1			24.44
Of Leg; Tibia	8	2	10				7	9	9	1	22.22	1,			1.1
Of Leg; Both Bones	11	2 9	20	1	9	3	7	6	13	3	1	ā	I.		DI
Of Skull, Vault	2	2	4		~		1		1	.,		**	1		2
Bursae, Diseases of-			-										1	-	0
Bursitis, Acute: Olecranon	1	-	1	1		1		2000	-	-	1000				300
Knee	9	4	13	1		1	5	3	8	3	1	4	37.07	20.20	(F7:02
Radial	1	1000	1	5555			1		1		3				0000
Sub-Deltoid	1		1				1		1						
Bursitis, Chronic: Achilles Tendon	1		1				1		1						
Elbow		1	1					1	1						
CIRCULATORY SYSTEM, Diseases of-					153										
ARTERIES—			0							3.17	1000				
Artero-venous Aneurysm; Subclavian		2	1					1	1	1241		2222		1	1
Aneurysm of Axillary Artery		1	4				***	1	1						
Aneurysm of Popliteal Artery	1		1	1		1									
Aneurysm of Temporal Artery		1	1								1	1	22.25		22.22
Embolism of Popliteal Artery	1	-	1				1	1	1	22.22		55.55			
VEINS—							1		-	0000					
Varicose Veins	33	12	45	3		3	23	7	30	- 6	5	11	1		sl
Injuries—		-				- 7	100			-	-		1		21
Rupture in Popliteal Space		1	1		1	1									in a
CONGENITAL MALFORMATIONS—		3 12	- 31												
Of Brain: Hydrocephalus	3	5	8							3	3	6		2	2
Microcephalus	3		3							3		3			
Of Face: Cleft Palate (alone)	8 2	1 7	10	1		1	7	2	9						
Harelip (alone)	2	1	13	1		1	1	1	2				20.00		
Cleft Palate with Harelip Of Ear: Cleft Auricle	0	- 4	13	2		2	3	6	9		1	1	1 .		1
Of Hand, Syndactylism	1		1	1		1	1-25				10.55	17.70			
Or Hand, Syndactynsm	1		11							11.		1			

	1	'OTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	Wнітв	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
CONGENITAL MALFORMATIONS—  (CONTINUED)  Of Hand, Supernumerary Finger Of Hip Of Hymen; Imperforate Of Intestine; Duodenal Of Jaw; Impacted Tooth Of Kidney; Horse-shoe Of Leg; Absence of Tibia Of Rectum and Anus; Imperforate Of Skull Of Spine; Spina Bifida Of Spine; Cervical Rib Of Testicle; Non-descent Of Toes; Polydactylism Of Urethra; Hypospadias Of Uterus; Infantile (3) Bicornate (1) Of Ureter; Two on the right side Of Vagina; Double Of Vagina; Double Of Strive System, Diseases of NTESTINES— Abscess of Omentum Diverticulum Fecal Fistula Foreign Body (Razor Blade) Enteritis with Hemorrhage	1 1 5 1 3 1 5 2 2	1 1 1 1  1 2 1 2	1 6 2 1 1 1 1 1 1 1 6 1 1 3 3 3 6 6 4 2 2 1 1 1 3 5 5 1 1 1	1 1 1	2	1 1	3 1 1 2 1 1 1	1 1 2 1 3	1 3 3 1 1 2 2 3 3 4 1 1	33 1 2 2		33 1 2 2 1 1	1 3	1	1

DIGESTIVE SYSTEM—(CONTINUED) INTESTINAL OBSTRUCTION, as follows: From Adhesions Diverticulum Duodenal Stenosis	4	17	21		2	2	1	3	4				3	12	15	
Fecal Impaction Hernia Intussusception Paralysis	1 1 2	2 2 2	1 3 4 2	i	1 1	1 2							1 1 1	1 1	1 2 2 2	3
Intestinal Tuberculosis Tumor Volvulus (incl. Loops etc.)	3 3	8	1 1 4 11	1 1		1	1 1	2	1 2				1 2	1 1 1 6	1 2 8	RECORD
Duodenal Ulcer	24 . 1 1		37 1 1	5	2	7	18	8	26				1 1 1	3	1 1	D ROOM-
Peritonitis, Pelvic_  LIVER AND GALL BLADDER—  Abscess of Liver (Operated)  Hepatitis (Operated)	2 8	3 4 7	3 6 15		2	 5	<u>i</u>	3	3	1		1	1 2	3 2 2	3 3 4	20
Obstruction of Gall Duct	1 62 2 7 2	17	79 2 10	18	7	1 25 5	2	6	39				 11	4	15	URGICAL
Stricture of Duct	16 18	77.77	36 22	1 2	1	2 3	14	16	30	1 5	3	4	2		2	DIVISION
Pyorrhoea, Alveolaris (Riggs) Ulcer of Palate Salivary Glands— Abscess of Parotid Gland	6	2 3 6	8 3				5	2 2 3	7 3 5	1		1	****			Z
Abscess of Sublingual Gland Abscess of Submaxillary Gland Tongue— Glossitis	ī	1	1		2222		i	1	1 1		nne-				sl	
Ulcer of Tongue	2		2				2		2							115

	T	OTAL	8	C	UREI		IMI	PROVI	ED	STA	TION	RY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	Weite	COLORED	TOTAL	WHITE	COLORED	TOTAL
DIGESTIVE SYSTEM—(CONTINUED) CONSILS—															
Abscess, Peritonsillar	31	49		5 7 71	4	9	20	40		6	3	9		2	bs2
Hypertrophy of Tonsil (Operated) Tonsillitis, Chronic	17 330	6 212		71	84	8 155	10 259	128	14 387		1	1			
Tonsillitis, Chronic with Adenoids	1949		2370	720	180	900	1229		1470						
ESOPHAGUS—					100	500	1220	211	1110				20.70	****	-55
Foreign Bodies (Various)	12	5 5	17	8	1	9	4	4 3	8						
Stricture of Oesophagus	3	5	8				3	3	6			****		2	
Adenoids (Alone)	-			- 1			-								
Abscess, Retro-pharyngeal	1 2	****	1	2000			1		1						S
Ulcer of Pharynx	-	1	ĩ						1		1	1	1		S
RECTUM AND ANUS-	77.77	100	î				7777				*				2.40
Abscess about Rectum	35	54	89	1	5	6	27	41	68	5	7	12	2	1	hdd
Fissure of Anus	2	4	6			75	+-22	3	3	2	1	3	0222	22.2	222
Fistula in Ano, Complete	36	48	84	7	6	13	25	34	59	4	8	12			
Fistula in Ano, Incomplete Foreign Body in Rectum (Glass)	1	1	1	-4.02	1	1		.+	1						750
Hemorrhoids	162	83	245	51	25	76	70	37	107	41	21	62	0000	27.00	
Incontinence of Feces	2		0				1		1	î		1		6185	100
Prolapse of Rectum	2 5 2	3	8				2 2	2	4	2	1	3	1		b
Proctitis	2	1	3					1	3						
Pruritus Ani	1 3		1	2514			1	37	1				****		
Stricture of Rectum	3	49	52		***		2	31	39	1	11	12		1	

STOMACH— Foreign Body (Pin) Ulcer of Stomach (Operated)		1 6	1 18	5		5		1	1				3	3	6	
VERMIFORM APPENDIX—	1		10		STORE.	0	- 3	3		0.7.7.7	0000	2020	9	0	0	
Appendicitis, Acute, Catarrhal	179	42	221	94	25	119	82	17	99				3	2.5	3	
Appendicitis, Recurrent, Catarrhal	1090	284	1374	536			548				0.00		6	3	9	
Appendicitis, Gangrenous	32	7	39	11	1	12	17	6	23				4		4	
Appendicitis, Suppurative	56	16	.72	26	2	28	26	7	33				4	7	11	
DIGESTIVE SYSTEM, Injuries of-	1357	300	1104	-											AUTO	
Rupture, Traumatic of Intestine	1		1										1	2000	1	R
Contusion of Liver		1	1	+				1	1		0000			2020	1222	RECORD
Rupture, Traumatic of Liver		1	1		-									1	1	00
Lacerated Wound of Soft Palate	1	TURE	1				1		1							R
EAR, Diseases of—		125				-	300			1	1	7	Jan Wo			D
Abscess of Auricle	6	1	7	5			6	1	7							×
Foreign Body in Auditory Canal	7	8	15	1	3	4	6	1	7		4	4				0
Impacted Cerumen	8		1				1		1							ROOM
Otitis, Externa	11	5	100.00				6	4	10	2	1	3				1
Salpingitis of Eustachian Tube	.5		5				3		3	2		2				20
Abscess, Peri-mastoid	62	40	102					25	70							D
Mastoiditis, Chronic	38	8		4	2	6 2	45 31	20	33	5 2	2	3	8 5	11	19	R
Myringitis	90	1	10		4	4	51	1	1	2	1	3	Э	3	8	SURGICAL
Otitis, Media: Acute	59	15	74	3	2	5	49	10	59	6	2	8		1	2	O'A
Chronic	30		36	9	2	2	15	5	20	13	1	14	1	- 1	2	F
Suppurative, Acute	13	1	14	~	22.72	-	12	9	12	1	1	9	2000			H
Suppurative, Chronic_	8	î	9	27.00	25.00	727.73	6	1	7	2		2		22.22		H
EAR, Injuries of—		-	~				9			-		~			55.55	115
Lacerated Wound of Auricle		1	1				Lann	1	1							SI
EYE, Diseases of—	1	7		-				-	- 7			-7	77.77			DIVISION
Accommodation: Amaurosis	4	1	5				1		1	3	1	4	12000		of ordered	4
Astigmatism	2		2				1		1	1		1	2222			
Eye Strain	4	2	6				3	1	4	1	1	2		22.72	0001	1 - 1 - 1
Myopia	2		2	22.0	2222	2000	2		2		2222				2000	-
Presbyopia	1		1				1		1							
Amblyopia	5	2	7				1	2	3	4		4				
Choroiditis, Acute	1	1	2				1	1	2			****				
Choroiditis, Chronic	1	22.00	1	0.7.7.0	22.25		1		1			22.25	25.55			344
Choro-Retinitis	1] 31		3		****		21		211	11		1				17

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CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Uveitis. Conjunctivitis: Acute, Catarrhal. Chronic, Catarrhal. Diphtheroid. Gonorrheal, Acute. (Fibrosis) Phlyctenular. Trachomatous. Sub-conjuctival Hemorrhage. Pterygium. Abscess of Cornea. Buphthalmia Coloboma. Keratitis. Leukoma. Opacity of Cornea. Staphyloma of Cornea. Ulcer of Cornea. Glaucoma, Acute. Glaucoma, Acute. Glaucoma, Chronie. Atrophy of Globe. Extrusion of Globe. Panophthalmitis.	32 	35 12 1 28 1 1 2	4 1 51 1 14 5 1 60 1 2		10 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10	3 1 15 1 2 4 26 	1	144 1136 1133 441 145 11 1300 881 447 277 133 443 11	1 1 1 6 1 2 1 2 1 2 1 2	1 2 4 1 1 2 4 4 1 1 1 1 1 1	1 1 3 3 	1		b

Incarcerated Iris	11	1	111	1	1	1	11	1	111	1	1	- 11	1	-		1
Occlusion of Pupil	3		3				9		9					55.55		
Prolapse of Iris	2		3				1		1	1		1	-5-7-			1
Irido-Cyclitis	20	41	70	0000			27	36	63	1	1	4				1
Synechia	20	11	3		1	1	20	30	03	2	4	0				1
Dacro-Cystitis	29 2 14	1 3	17	55/55	02.00		11	1	13	1		1				1
Dacro-Adenitis	14	0	14	22.22		25.55	11	4	10	0	1	4				1
Cataract, Acquired	129	79	208	2000				51	1 10							+
Cataract, Congenital	8		13	1	5	0	99	21	150	29	23	52				
Abscess of Lids	0	3			1	4	0	2		2	2	4				1
Blepharitis			2	2000				3	3							RECORD
							2	55	2							00
Chalazion	10						7	36	43	3	100	21				0
Ectropion	6 3 4	3	9	1		1	5	2	7	-8-5	1	1				R
Ptosis	3	1	4				1	1	2	2		2				0
Symblepharon	4	1	5				4	1	5							R
Insufficiency of Occular Muscle	5	2	7				4	1	5	1	1	2				ROOM
Paralysis of Rectus Externus		1	1								1	1				0
Atrophy of Optic Nerve	3		19				1	9		2	7	9				1
Detachment of Retina	12	4	16				11	3	14	1	1	2				03
Hemorrhage into Retina	4	3	7			-9-5	4	3	7							35
Neuritis of Optic Nerve		1	1	4000				1	1				2000			URGICAL
Neuro-Retinitis		1	1								1	1				0
Retinitis	1	1	2				1	1	2							0
Abscess of Orbit		1	1					1	1							A
Eye, Injuries of—		1				No.			1		-		1			1
Contusion of Eye	6	3	9				5	2	7	1	1	2				D
Irido-Dialysis	1		1				1		1							7
Dislocation of Lens	3	6	9		1	1	2	4	6	1	1	2				170
Rupture, Traumatic of Iris	1	2	3				1	1	2		1	1				DIVISION
Hematoma		1	1					1	1	*##						1 5
Foreign Body (Various)	5	1	6				4		4	1	1	2			-023	-
Incised Wound of Eye			11	2222			4	3	7	1	3	4	44.5			
Lacerated Wound of Eye	5		12	2222	-400		4	5	9	1	2	3				1
Punctured Wound of Eye	10	7	17				8	6	14	2	1	3				
Contusion of Eyelid	barre	1	1								1	1			-	
Foreign Body in Lid (Splinter)	1 5		1				- 1		1							
Lacerated Wound of Lid	5	7	12				3	6	9	2	1	3				1
GANGRENE-		1-					MIN!	-	-		-		-	-		100
Gangrene, Diabetic of Foot	3	6	9	1	Lucia	20.5	2	2	4		1	1	1	3	4	119
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CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Gangrene, Diabetic of Leg_ Gangrene, Diabetic of Toes_ Gangrene, Infective of Foot_ Gangrene, Infective of Leg_ Gangrene, Infective of Leg_ Gangrene, Infective of Penis Gangrene, Infective of Toe_ Gangrene, Infective of Toe_ Gangrene, Senile of Foot_ Gangrene, Senile of Foot_ Obliterative Endarteritis; Foot_ Obliterative Endarteritis; Toe_ Gangrene, Symmetrical of Foot_ Gangrene, Symmetrical of Foot_ Gangrene, Traumatic of Foot_ Gangrene, Traumatic of Toes_ GENITO-URINARY SYSTEM, Diseases of— BLADDER, Male only— Calculus of Bladder_ Cystitis, Acute_ Cystitis, Chronic_ Diverticulum of Bladder_ Fistula of Bladder_ Fistula of Bladder_ Fistula of Bladder_ Foreign Body; Catheter_ Hemorrhage of Bladder_ Neuroses: Incontinence of Urine_ Retention of Urine_	3 4 4 1 1 4 2 4 4 8 8 1 3 3 100 277 12 1 1 4 6	2 2 1 1 1 2 3	9		2	2 1	22 	1 2 2 1 1 1 1 1 1 6 3 3 3 1 4 4	22 11 12 15 5 77 11 11 22 33 77 288 14	2 2 1 1 1 1 2 2 2 2	22 11 1 1 1 1 2 2 2	3 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 2 2 2 1 1 1 1 1 1 1 1 1

GENITO-URINARY SYSTEM—(CONTINUED) KIDNEY— Abscess, Peri-nephritic. Hydro-nephrosis. Nephrolithiasis. Nephroptosis. Nephritis, Acute (Surgical case). Nephritis, Chronic (Surgical case). Pyo-nephritis. Pyo-nephrosis. Hyper-nephroma.  URETER— Calculus of Ureter. Kink of Ureter. Stricture of Ureter. Cowperits. PENIS— Abscess of Penis (not Periurethral). Balano-posthitis. Chancroids (All). Oedema of Penis. Papillomata (Venereal Warts). Paraphimosis. Phimosis. Ulcer of Penis. Redundant Prepuce. PROSTATE GLAND— Abscess of Prostate Gland. Hypertrophy of Prostate Gland. Prostatitis, Acute.	5 9 8 11 15 10 5 12 2 7 2 1 1 19 	1 60 8	99 133 99 133 166 37 7 166 37 7 2 2 2 2 41 1 10 9 9 769 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>i</u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2 5 6 6 6 3 8 1 3 2 11 	2 4 4 4 4 4 4 4 5 5 3 3 559 2 2 7 4 4 6	6 7 596 2  4 60 8	1 2 1 1 1 2 1 1 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35	3 2 1	1 2 2 1 1 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2	1 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	RECORD ROOM—SURGICAL DIVISION
PROSTATE GLAND— Abscess of Prostate Gland Hypertrophy of Prostate Gland Prostatitis, Acute Prostatitis, Chronic SCROTUM— Abscess of Scrotum SEMINAL VESICLES—	4 66 8 18	8		7	4	11 		27 4 9				35 8 11	8			ISION
Contraction of Neck of Vesicle TESTICLE Atrophy of Testicle Epididymitis, Acute	1 50	38	1 88	6		6	39	36	75	1 5	2	1 7				121

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	7	COTAI	LS	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	Toral
Epididymitis, Chronic Orchitis, Acute Orchitis, Chronic Orchitis, Traumatic Orchitis Hydrocele of Tunica Vaginalis Hydrocele of Spermatic Cord Varicocele Orchitis Or	5 4 4 1 1 43 2 2 25 4 1 1 3 3 1 2 2 63 4 3 2 2 1 1 2 2 1 1	2 30 3 7 12 2 8	1 2 3 73 5 32		99-11	23 11 1 5 5 5	3 3 3 1 1 22 2 7 3 3 1 1 15 37 21 2	3 1 2 2 13 1 5 10 1 5 107 45 19	6 4 1 2	2 1 7 8 1 2 6 26 17 1 1	8 8 2 1 1 2 2 0 10 9 9 1 1 1	15 2 2 15 2 9	1	1 1 1 1 9	1 2 1 10

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HERNIAE, External— Femoral Hernia	282 1 5 9 12	1 2	1 6 11	1 118 2 6	3 81 2 5	4 199  4 11	2 122 1 5 7 3	69	2 191 1 5 7	1 41 3	17	1 58 	1	1	2	
Ventral Hernia	44	8	52	13	2	15	19	3	22	12	3	15				
INTERNAL—																
Retro-Duodenal Hernia		1	1											1	1	R
STRANGULATED-												1000		- 2		RECORD
Strangulated Femoral Hernia	7	1	8	4		4	2 5		2				1	1	2	0
Strangulated Inguinal Hernia	16	20	36	5	. 8	13	5	8	13	1		1	5	4	9	R
Strangulated Umbilical Hernia	1	4	5	1	1	2		2	2					1	1	0
Strangulated Ventral Hernia	1		1	1		1										R
INFECTIVE DISEASES, SURGICAL—	10	-	-				-							100		0
Abscess Ordinary of: Abdominal Wall_	16	10	26	2	1	3	12	7	19	2	1	3		1	1	ROOM
Ankle	3		1							1		1				7
Arm	3	5	8 2		1	1	3	4	4							20
AxillaBack	2	5	7	1		1		3	1							SURGICAL
Buttock	2	5	11	1		1	1	9	4		2	2	2525			R
Elbow	0	9	3		1	1	0	1	8		1	1		1	1	1
Face	1	2 6	10	1			1	6	0		1	1				CA
Finger	1	1		1		-	1	1	9							F
Foot	1	3	2 3				1	3	3							H
Forearm	2	0	2	1		1	1	0	1							H
Groin	4	1	2 5	2		2	2		2				75.00	1	b1	Y
Hand(notPalmar)	2	î	3		775		2	1	3					1	DI	DIVISION
Hand (Palmar)	7	1 3 3	10				6	2	8	1	1	2				20
Hip	1	3	4				1	3	4	- 3				7767		4
Ileo-Psoas	1		1										1		1	
Jaw(not Alveolar)	5	3	8		1	1	4	2	6	1		1			4	
About Knee	3		3				3		3							
Leg	9	6	15	2	1	3	4	5	9	2	2101	2	1	-1	s1	
Multiple	1		1				1		1							
Neck	5	9	14	1	2	3	1	6	7	2	1	3	1		s1	
Pelvic Region	1		1	1		1										123
Perineum	5	7	12		1	1	5	61	11						1	23

	Т	OTAL	s	(	URE	D	Ім	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL .
Abscess, Ordinary of: Popliteal Space	2 17 7 18 8 11 12 12 12 2 1 13 3 2	4 2 2 6 7 1 1 1 1 1 1 1 7 1 7	3 4 4 7 7 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22	1	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 1 6 3 2 1 1 11 11 3 2	1 2 1 2 4 5 1 1 1 1 1 5 1 1 5 1 1 8 8	3 2 4 4 2 2 5 5 11 1 1 1 2 1 1 1 1 2 1 1 1 1 1	2	2	2 2 2 1 1 1 2 2	1 2 1	2	\$22 1 1 1 2 1

Foot	13	8	21	2	1	211	9	7	16		11	1	21		2	1
Groin	2 5 2	1	3				1	. 1	2	1		1				
Hand	5	5 2	10		1	1	5	3 2	8		1	1				
Jaw	2	2	4	1			2	2	4							
Knee	6	-	6			1	5		5		2000	44				1
Lip	1		3			1	1	2	3							100
	10	2 6	16		2 2		0	4	12							
Leg	10	2			4	4	0	2	2							1
Mouth			2						. 2							10
Nose	2		2				2		2							
Neck	4	1	5				4	1	5							
Penis		1	1					1	1							1
Popliteal Space		1	1					1	1							
Pelvic Region	1		1				1		1					1		1
Thigh	4		4				4		4	22						1
Thoracic Wall	1		1				1		1							
Scrotum		2	2					2	2							1
Toe	1	1	9				1	1	2							1
Wrist		1	1					1	1							
Erysipelas of: Ear	1	1	1		1	1		1	1							
Face	9	3	12		5 1	6	3	1	4					1	2	1
	9	3	12		0 1	0	1	1	1				1	1	4	13
Foot	1		10				1 7		1							1
Leg	10		12		3	3	1	1	0		1	1				1 1
Neck	5	1	3		_ 1	1	2		2							1
Thigh	5	1	6		2 1	3		7	3							13
Furunculosis	20	9	29	)	3	3	13	7	20	4	2	6				1
INFECTED PARTS, as follows:—														35.03	-	1
Abdominal Wall	3	' 1	4				2	1	3	1		1				1
Arm		1	1					1	1							1 7
Auricle	1		1							1		1				
Buttock		1	1		-			1	1							1
Elbow	1 8 6	3	3	3				. 3	3	1300						1
Eyelid	1		1				1		1		1					1
Face	1	1	2				1	1	2							
Finger	8	6			1	1	8	1 5 9	13							13
Foot	12				1	. 1	10	o o	19		2	9	1	1	ds2	1
	1	1	29		1	1	10				-	4	1	1	432	1
Forearm	10		16	2	1	2	9	3	12		2	2				10
Hand.	1		10	2	1 1	2	3	3	3		2	2				1
Jaw	4		4	t					3			1				1
Leg	4	3	1		-	1	4	2	6							1
Lip	11 6	1	1 7	(11	11 ]	2	3		3	' 1		1	1		s1	-

Front

## REPORT OF RECORD ROOM FOR YEAR 1929, SURGICAL DIVISION-CONTINUED TOTALS CURED IMPROVED STATIONARY DIED CLASSIFICATION AND DIAGNOSIS COLORED COLORED COLORED COLORED COLORED WHITE WHITE WHITE TOTAL TOTAL WHITE TOTAL WHITE INFECTIVE DISEASES—(CONTINUED) INFECTED PARTS, as follows:-Neck____ Penis____ Popliteal Space Infection by Gas Bacillus____ Septiceemia (not Puerperal)_____ Syphilis, Gumma of: Brain..... Forearm .... Liver____ Mammary Gland Nose____ Rectum____ Stomach .... Testicle___ Tongue_____ Vestibular Nerve

Syphilis Acquired; Ordinary Forms 207 436 643

Syphilis, Congenital	5  1  7 -11  6 	26 23 1 33 5 1 1 1 19 9	31 30 1 44 11 1 1 26 10 2 1	2	1 1	1 1 3 3 4 1 1 2 2	9 	10 1 8 1 23 2 1 1 16 4 2 1	7 4	10 	12  	2 2	7 13 3 3 2 2 2	9   15   3   1   2	
Amputation, Traumatic: ArmFoot (one)	1 2 2 2 2 2 1 177 3 1 177 3 1 1 1 1 1 1 1 1 1 1 1 1	1 4 2 3 5 1 1 20 4 1 1 1 1 1 1 1 1 1 2 1	22 33 66 21 22 4 4 11 11 88 22 22 22 22 88 21 15 15	1	1 1 1 1 1 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1	1 2 1 2 1 2 1 4 4 1 1 1 1 1 8 6 6 6 1 1 1 8 8 6 6 6	1 2 2 2 2 2 2 1 2 2 1 1 1 1 1 6 2 2 1 1 1 1	6	1	3 1 1 3 3 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 5 5 1 1 	12221	2 1	1 14 3 1	

RECORD ROOM—SURGICAL DIVISION

	1	COTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total
Injuries—(continued) Contusion: Leg	77 1177 9 1 1 3 3 5 4 3 3 5 6 9 1 3 3 5 5 5 5 6 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 8 27 8 2 3 6 8 8	1 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3	1 4 4 1 1 5 5 3 3 2 1 1 1 1	4 93 8 1 22 26 4 2 2 8 8 2 1 1	6 80 2 2 1 1 17 6 2 3 3 5 6 6 1 1 1 2 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 1733 100 1 33 2 2 433 100 4 4 33 7 7 14 14	2 2 21 7 7 1 1	1 21 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 42 	1 3 1 1 2		3 1 1 2 2 1
Hematoma of: Abdominal Wall Ankle Sub-dural	1	ī	1 1 2		1001	****	1	i	1 1	7077			77.00	70.00 70.00	

REPORT OF RECORD ROOM FOR YEAR 1929, SURGICAL DIVISION-CONTINUED

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75 .31.1			20										
Eyelid	1		1							1	1		
Face	3	4	7				2	3	5	. 1	1 2		
Hand		1	1		1	1							2222
Leg	1	1	2				1	1	2		-		
Scalp	10	3	13		1	1	9	2	11	1	1	1000	Euros
Serotum	1		1		-		1		1			Total Section	ACCOUNT NO.
Sterno-mastoid	1		1	222		The state of	1	Harrie L	1	Bar I		1001	
Thigh	1	1	2	- Color		2222	1	1	2	11111		170.00	20.00
Thoracic Wall		1	1	75.77			and the	1	ĩ			1901 1100	20.00
GUNSHOT WOUNDS, as follows-	7779	3	-	2000		7555		-	-	10.55		****	****
Of Abdomen, Penetrating	18	98	46	1	7	11	5	8	13			9 13	22
Of Abdomen, Superficial	3	28 7 1 7 3 5	10		1	1	2	6	8	1	1	9 10	24
Of Ankle	10.40	1	10		1	4	-	1	0	1	- 1		
Of Arm	5	7	12	****			2	1 0	1 0		1		
Of Axilla	0	2	12				2	0	0	4	1 3	1	s1
Of Back	3	3	0					3	1		2 2		
Of D 1		9	8	1		1	1	3	4	1	1 2	1	1
	1		1				1		1				
Of Buttock	1	4	5	2222			1	2	3		1 1	1	1
Of Eye.	5	6	11	2222			5	6					
Of Face	1	1	2				1	1	2				
Of Finger	1	1	2				1	1	2				
Of Foot	4	5	9				4	5	9				
Of Forearm	1	4	5					4	4	1	1		
Of Groin	1		1				1		1				
Of Hand	5		7	1		1	4	1	5		1 1		
Of Head; Penetrating	5	4	9					1	1			5 3	8
Of Head; Superficial	3	1	4				3		4			2230 2330	
Of Hip	2200	2	2		Joseph			2 2	2	20000000	1200		
Of Jaw	1	4	5	-	22.00			2	2 2	1	2	1	1
Of Knee	4	3	7	200	1	1	3		5	1	1	3	188
Of Larynx		1	1							100 DG2	Î		1025
Of Leg	5	14	19	0.000	4	4	4	8	12	1 9	3	2222 2222	7000
Of Mouth		1	1	0000	- 3	3		1	1				
Multiple	4	4	8	-			2	2	A	2	9	9	2
Of Neck	2	5	8	10000	1000	2000	1	2	2		1 4	2 3	5
Of Nose	1	9	3		1	1	1	1	9		22.4-	2 0	0
Of Penis	1	1	1		1	-	1	1	1				
Of Popliteal Space		2	9					9	1				
Of Coorum		7	1			77.44		1	4				
Of Sacrum		11	711			!		11	11				

	Т	OTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY	3	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NJURIES—(CONTINUED) GUNSHOT WOUNDS, as follows—(CONT'D) Of Scrotum. Of Shoulder. Of Spine. Of Thigh Of Thorax; Penetrating. Of Thorax; Superficial. Of Thumb. Of Toes. NCISED WOUNDS, as Follows— Of Abdominal Wall. Of Arm. Of Face. Of Finger. Of Finger. Of Foot. Of Forearm. Of Hand. Of Heel. Of Leg. Of Lip. Multiple. Of Neck. Of Scalp. About Shoulder.	1 1 1 1 1 3 3 1 1 1 1 1 1 3 3 1 1 1 1 1	2 155 1 1 399 144 122 1 1 1 1 1 5 4 4 2 2 1 1	2 199 2 425 133 2 4 4 3 3 2 2 2 1 1 1 6 6 7 7 2 1 1	1 2	33 77 11 1	33 88 33 11	2 8 2 1 1 1 2 2	1	1 25 11 10 2	1	1		1	3 8	2 1 8 6

Notested and Infection   Notested and Infect	Of Thorax	2	2	4	1	1	11	1	1 1	2	1.1	1	2				
Of Abdominal Wall	About Wrist	3	1	4				3	1	4							
Of Abdominal Wall	INCISED AND INFECTED WOUNDS, as Follows				1				1		-						
Of Finger	Of Abdominal Wall		1	1					- 1	1			-0.0-				
Of Finger	Of Arm	1	100	1				1		1							
Of Foot	Of Finger	1	SEE.	î		-570		î		1							
Of Thigh Stab or Punctured Wounds, as follows  Of Abdomen; Penetrating.  Of Abdomen; Superficial  Of Asilla  Of Back; Penetrating  Of Back; Superficial  Of Back; Superficial  Of Back; Superficial  Of Back; Superficial  Of Face  Of Face  Of Face  Of Hand  Of Face  Of Hand  Of Leg  Of Hand  Of Leg  Of Log  Of Nose  Of Nose  Of Nose  Of Nose  Of Nose  Of Nose  Of Scalp  About Shoulder  Of Scalp  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thorax; Superficial  Of Finger  Of Addominal Wall  Of Thigh  Of Thigh  Of Thigh  Of Thigh  Of Thorax; Superficial  Of Finger  Of Addominal Wall  Of Thigh  Of Thigh  Of Thigh  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thigh  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thigh  Of Thorax; Superficial  Of Thigh  Of Thigh  Of Addominal Wall  Of Thigh  Of Thigh  Of Thigh  Of Thigh  Of Addominal Wall  Of Addominal Wall	Of Foot	î	100000	1				1		1							
Stab or Punctured Wounds, as follows-   Of Abdomen; Penetrating	Of Thigh	1	-	1				1		1					3535		
Of Abdomen; Penetrating	STAB OR PUNCTURED WOUNDS as follows	1		4						1	-222				22.32		
Of Abdomen; Superficial 1 9 10 1 8 9 1 1 1 2 2 4 1 2 6 0 0 1 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Of Abdomen Penetrating	1 4	0	19	0	4	4	1	0	- 4						-	
Of Arma Of Axilla Of Back; Penetrating Of Back; Superficial Of Back; Penetrating Of Face Of Salp Of Face	Of Abdomen: Superficial	1 1			9	1	4	1	0	(	20.00	5533			2	2	-
Of Buttock         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Of Arm	1		10	55.55	20.55		1	8	9		1	1		***		RI
Of Buttock         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Of Avilla		5	0	.5555	20.00	27.72		3	3					2	dh2	S
Of Buttock         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Of Back: Penetrating	55.54	1	1		****			5555			1	1				0
Of Buttock         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Of Back, Cuperficial	1	3	4		55.55	20.00	1	3	4							R
Of Face         1         1         1         2         1         1         2         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 </td <td>Of Buttook</td> <td>1</td> <td>3</td> <td>4</td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td>2</td> <td></td> <td>2</td> <td>2</td> <td></td> <td></td> <td>2222</td> <td>0</td>	Of Buttook	1	3	4				1	1	2		2	2			2222	0
Of Hand         2         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>Of Page</td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td>4444</td> <td></td> <td></td> <td>2222</td> <td></td> <td></td> <td>R</td>	Of Page		1	1					1	1	4444			2222			R
Of Hand         2         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>Of The</td> <td>1</td> <td>1</td> <td>2</td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td>2</td> <td>2222</td> <td></td> <td></td> <td>Digi</td> <td></td> <td></td> <td>0</td>	Of The	1	1	2				1	1	2	2222			Digi			0
Of Hand         2         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>Of P</td> <td>1</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td> <td>8261</td> <td>Caraca</td> <td></td> <td></td> <td></td> <td></td> <td>2</td>	Of P	1		1				1		1	8261	Caraca					2
Of Leg         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td></td> <td>1</td> <td>1</td> <td>2</td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>20172</td> <td>K</td>		1	1	2				1	1	2						20172	K
Multiple		2	2000	2	22 50	2000		1	1000	1	1		1				
About Shoulder	Of Leg	1	0000	1	2000			1		1							
About Shoulder		1	9	10				1	6	7	12555	1	1		2	2	H
About Shoulder	Of Neck		7	7	1000				5	5		î	1		1	1	S
About Shoulder	Of Nose		1	1		1	1	DISCOURT OF THE PARTY OF THE PA				- 18			-		IC
Of Side         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>Of Scalp</td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>A</td>	Of Scalp		1	1					1	1							A
Of Thigh         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<	About Shoulder		6	6		2000		1000	5	5		1	3				H
Of Thigh         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<		1		1			2000	1		1			1				H
Of Finger 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Of Thigh		1	1		-101		-	1	4	~~~~						H
Of Finger 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Of Thorax: Penetrating	3	17	20		4	4	9	â	10					2000		N
Of Finger 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Of Thorax: Superficial	1				9	9	1						1	9	0	SI
Of Finger 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STAB AND INFECTED WOUNDS, as follows-	1	20	21		2	2	1	10	14		9	9				0
Of Finger	Of Auricle		1	1					1	9					17.17.		Z
Of Foot 2 1 3 1 1 2 2 2 1 3 1 1 1 2 1 2 1 1 1 1			1	1		40.00		25.55	1	1	****	***					
About Knee 1	Of Foot		1	2	DERE	0004			1	1							
Of Thigh	About Knee	1	+	1		1	1	2	20.00	2							
LACERATED WOUNDS, as follows— Of Abdominal Wall—  1 1 1	Of Thigh	1	-neg	1	1	2575	1							4444			
Of Abdominal Wall	LACERATER WOTENE on follows		1	1					1	1							
	Of Abdominal Wall		4	-		-					1.0		=	1	-		
About Anida		22.22	1	1					1	1						0000	
About Ankle		1		1				1		1							14
Of Arm	Of Aim	5	31	81				4	3	711	1		111				1

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		COTAI	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NJURIES—(CONTINUED) ACERATED WOUNDS, as follows— Of Axilla Of Back Of Buttock Of Face Of Finger Of Foot Of Forearm Of Groin Of Hand About Knee Of Lip Multiple Of Neck Of Nose Of Palate Of Perineum Of Scalp About Shoulder Of Thigh Of Thoracic Wall Of Toe Of Tongue About Wrist	11 544 22 33 66 	67 14 44 33 88 99 33 1	1 1 1 1 1 1 1 2 9 1 1 3 1 1 7 7 6 6 4 4 1 1 2 2 1 5 1 1 4 4 1 1 2 2 2 4	1	1 1 2	1 1 6	1 42 2 3 4 5 5 7 3 2 1 67 1 2	1 27 3 4 1 3 4 1 1 5 7 7 1 1 1	1 1 1 1 69 2 6 6 8 1 6 6 5 6 6 100 114 4 3 3 1 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2		9 2 3 3 1 1 2 2 2 2 2 2 1 4 4	18 2 5 1 4 4 4 2 2 1 1 1 1 24			

LACERATED AND INFECTED WOUNDS-	1		1	1	1	1 1	1 1		1			- 1	1	1		
About Ankle	1	1	2	1	1000	march.	1	1	2				1		100	1
Of Face	i	î	2	0700	75254.0	-	î	1	2							
Of Leg		î	1	Dell'era	123		0.8	1	1	-	30.00		10000	20.00	35.55	
Of Neck		Î	î		120	1000	70.00	î	1	20.00	ED 22	7777		00.00		
Of Scalp	5500	1	Î	1000	1000		35.50	1	Î	0000	2000	2555	15000	22.22		
Poisoned Wounds-	20.75	-	-	1		20.00	20.00			1000			20.00	2222		
Cat Bite	3		3				2		9	1		1				
Dog Bite	6			Ton-	1	1	5	7	6	1		1				
Human Bite		2 2	2					2	2	-						
Insect Bite		- 4	4		1	1		3	3							
Rat Bite	2	1	3	1	1		9	1	- 3							
Snake Bite	16		20	2	2	4	13	2	15	1		1				
ISOLATED GLANDS, Diseases of-	10	- 4	20	-	-	3	10	-	10	1		-			2022	
MAMMARY GLAND-		100		123	1	100	1		100				1000	THE STREET	100	
Abscess of Mammary Gland	12	19	31	1	1	2	11	14	25		A	A	1000		The same	
Caked Breast	1	10	1		1	-	1	12	1		- 13		2002			
Mastitis, Acute	9	6	8	DECE	35.25	3533	9	5	7		1	1	20.00	****	2000	
Mastitis, Chronic	4	4	8	1		1	ĩ	1	2	9	3	5				-
Milk Cyst	1	1	9	1		1	1		1	-	1	1				
THYROID GLAND-	*		~				*				1					
Goitre; All Operated Cases	17	10	27	4	1	5	13	9	22	1000						
Injuries—	1.1	10	21	- 4	1		10	0	22							
Rupture, Traumatic of Spleen	9	400	9	1	land.	18.0	and the	Maria					9		2	
Toryma Diseases of	~		~										-		-	
Ankylosis of: Elbow	lans.	1	1	-	· Carin	12.00		1	1			1	1			
Bones of Foot		1	Î	77		3000	2000	1	Ť	10000	55.5	20.35	22.20	0202	20.77	4
Hip		1	î	0555	10000	22.55	22.00			0.00	1		20.20			
Jaw	100.00	1	î	5555	2000	3550	22.22	1	1	22/20	1		2000	-	20.72	
Knee	4	6	10				3	4	7	1	2	- 3				
Shoulder	1	1	2		2000					î	1	9				13
Arthritis, Gonorrhoeal, Acute	20	22	42		1	1	18	17	35	2	4	6				
Arthritis, Gonorrhoeal, Chronic	6	4	10	1		î	5	4	9	-						
Arthritis, Rheumatic, Acute		68	152	1 4	3	7	72	53	125	7	12	19	1		sl	
Arthritis, Rheumatic, Chronic	10000	47	125		1	2	62	40	102	14		20	1	1	1	
Arthritis, Atrophic		4	6	100	1000	000	1	3	4	1	1	9	-	1	-	
Arthritis, Hypertrophic, Acute	2 3	10	13	18.00	-		2	10	12	1		ī		1000	2000	
Arthritis, Hypertrophic, Chronic	25	9	34	1000	1		15	8	23	10	1	11	77.75			
Arthritis, Serous, Acute	20	2	2	75	10000	5000	10	2	2	10	- 1	4.4	2000	2202		
Arthritis, Serous, Chronic	1000	1	1	1			200	1	1			77.55				1 3
tituitio, octobo, outomers assessed	-	71	-						4			No.				-

	7	COTAL	S		CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	Wнтте	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	Total	WHITE	Colored	TOTAL
Joints, Diseases of:  Arthritis, Suppurative, Acute Arthritis, Suppurative, Chronic Arthritis, Deformans  Deformitis of Joints— Hallux Valgus Pes Cavus Pes Planus Pes Varus Loose Cartilage of Knee Flail Joint; Ankle  Joints, Injuries of— Contusion of Knee Dislocation of Clavicle Dislocation of Clavicle Dislocation of Elbow Dislocation of Finger Bones of Foot Bones of Hand Hip (not Congenital) Jaw Sacro-Iliac Joint Shoulder Thumb Vertebra Semilunar Cartilage	3 1 1 1 7 7 1 3 2 2 1 1 1 2 2 2 2 4 1 1 2 2 7 7	2 1 2 1 3 3 1 1 1 1 1 5 5 2 1 1 2 1	5 2 2 1 9 1 11 2 2 2 5 2 2 1 1 1 1 4 4 1 1 1 9 3 3 3 9	2	1 1 3 3	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 11 33 11 13 33 11 11 11 12 22 11 11 55	2 -6 -3 -1 1 1 1 1 1 1 1	2 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 2 2 2 1	1 1 1 1 1 1 1 1 1	1 1 1 1 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 1	1	1	2

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Sprain of Ankle	1 41	31	71	1 1		1	41	31	71	0. 1			. 1	1	1
Sprain of Back	3	4	7	TO THE	5700	22.22	3	4	7						
Sprain of Clavicular-Acrominal Joint		1	1					1	1						
Sprain of Elbow	1		1						1			1			
Sprain of Knee		4	B		1	1		3		:1		1			
Sprain of Sacro-Iliae Joint.	30		41		1	1	26								
Incised Wound of Ankle Joint	30	1	4			1	20	10	90	4	1	9			
Lymphatic System, Diseases of—		. 1	- 1		1	1			2000		22.20		15:55		
Deta	42	82	124	1	4	5	26	58	0.4	4.0	50	95			
Elephantiasis of Leg	42	3	3		1	0	20	98	84	15		35	5555		10.02
	22		50		9	3	19	25			2	2			
Lympadenitis, Acute	4	6	10		2				44	2	1	3			
Lympadenitis, Chronic	18	5				2 5	10	6	8						
Lymphangitis	18	9	23	4	1	Ð	10	3	13	3	1	4	1		sl
Miscellaneous-	400	1.1			-66	4			-	1000	22	20.0			
Cast Removed	42	14	56	1		1	8	3 2	11	33	11	44			1224
Cast Renewed	14	3	17				8	2	10	6	1	7			
Infected Stump	2	1	3				1	1	2	1		1			
Painful Stump	1	1	2		1	1	1		1	2232					
Unhealed Stump	1	5	1				1		1						
Cicatricial Contraction; Arm		1	1		-===			1	1		5855				
Cicatricial Contraction; Axilla		2	2		1	1	2000	1	1						
Cicatricial Contraction; Neck	2		2		-5-58		1		1	1		1			
Cicatricial Contraction; About Spine	****	1	1					1	1						
Burns, Ordinary, as Follows-				10											
Of Abdomen	2	4	6		1	1	2	1	3					2	2
Of Arm	4	6	10				3	3	6	1	1	2		2	2 2
Of Back	5	3	8	1		1	2	2	4	1		1	1	1	2
Of Body	5 7 1	6	13				1		1				6	6	12
Of Body and Upper Extremities		1	2										1	1	2
Of Body and Extremities	3		4	522-			2	22.00	2 3				1	1	2
Of Buttock	3	2	5				2	1		1	1	2			
Of Eye	1	2	3			37.75	1	1	2		1	1			
Of Face	2	3	9	1515			2	2	4		1	1			
Of Face and Upper Extremities	3	1	4				2		2	1		1		1	1
Of Face and Lower Extremities		1	1	+			1836							1	1
Of Face and Extremities.	1		1				1	-022	1					1202	
Of Foot	2	4	6	1		1	1	3	4		1	1			
Of Forearm	1	1	2				1	1	2						
Of Groin		1	1	1				4-20		2200	1	1			

The first have a second	3	OTAL	s	(	CURE	D	Im	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
MISCELLANEOUS— BURNS, ORDINARY, as follows: Of Hand Of Leg	5 8	2 10	7 18	1	0200	i	4 6	2 10	6 16	1		1	ī		ī
Of Leg and Upper Extremities Multiple	45	32	77 2 1	4	2	6	28 2	17	1 45 2	3	3	6	10	10	20
Of Thigh Of Thoracic Wall Powder Burn of Eye Friction Burns of Body Friction Burns of Knee	3	4 2	7 2 1 1				1	3 2	1	1		1		1	1
Friction Burns, Multiple Friction Burns of Scalp Corrosive Burn: Of Eye Of Mouth	1 2	1 2 2 1	1 3 4 1		1	i	1 1	1 1 1	1 2 1 1	1	1 1	1 2	****	77.75	77.00
Multiple_Of Vulva Frost Bite of Foot_Foreign Body in Back (Bullet) Foreign Body in Elbow (Glass)	1 1 1	1 2 1	2 1 2 2		î	i	1	1 1 1	1 1 1 2	1		1	****		
Foreign Body in Elbow (Glass)  Foreign Body in Foot (Various)  Foreign Body in Forearm (Lane Plate)  Foreign Body in Hand (Needles)	1 2 1 1	3	5 1 4		1	1	1 2 1 1	2	1 1 1 2		2	2			

Foreign Body in Leg (Bullet)	1	91	91	1	1	1	1	11	10		11	100			
Foreign body in Leg (Bunet)		4	4					-	7		1	1			
Foreign Body in Knee	1	1	2				1		1		1	1		+-+-	
Foreign Body in Nostril (Various)	6		6	2		2	3		3	1		1			
Foreign Body in Thigh (Bullet)	2	-	2	-420		10000	2	land.	2	1000					- 35
Foreign Body in Thoracic Wall (Steel)	1		1				1	The same	1	June 1		200			Tele 1
Omphalitis	1	1	5				1		1		1	1			
	20	70	154				31		40	20	2	22			1.17
Post-Operative Adhesions (Not Gyn.)	52	12	64			-750		9		20	4	44	1	1 2	ab2
Post-Operative Hemorrhage (not Obs.)			64	13	3 5	18				1	1	2		2222	222
Post-Operative Sinus	9					1	5		8	3	2	5			
Shock (not Obstetrical)	36		46				31	7	38	5	3	8			
Umbilical Hemorrhage	2	1	3				1		1				1	1	2
MUSCULAR SYSTEM, Diseases of-			100		1			THE PERSON		2750500	-	7 -5 -5 -5 -5	1	100	
Atrophy, Progressive	10		10	100		1818	6		6	4		4			
Contracture: Muscle of Arm	10	1	1			55.55					1	1			
Muscle of Finger		1	1					1	1		1				
Muscle of Foot		1	1					1	1						
Muscle of Hand	1 1		1				1		1						
	1		1				1		1						
Muscle About Knee	2		2							2		2			
Myalgia	22.55	2	2	200				1	1		1	1			
Myositis, Acute	10	2	12				7	2	9	3		3	2035		
Myositis, Chronic	1	2 2 2 2	3				1	2	3						
Torticollis		2	2		1	1		1	1						
TENDONS AND SHEATHS-	- 19														100
Club-foot: Talipes Equinus	5 7	1	6				2	1	3			3			100
Talipes Equino-Varus	7	8	15	10000	200		5	8	13	2		- 2			
Teno-synovitis of Fingers		9		1		1	and the same	8	8	2222	1	1			
Teno-synovitis of Hand	1 A	2	6				3		5	1		1			
Teno-synovitis of Wrist	1	ī	9				1	1	2						
Ganglion of Foot	-	1	1				1	-	. 350		1	1			
	3	1	9	-7/57					3		-			10,77	0.70
Ganglion of Hand	0	22.00	0	55.55	3500		1		1				1000		
Ganglion of Knee	3		1			17.00	1		1	2007				15:00	0.00
Ganglion of Wrist	3	17.	4	1		1	1		1	1	1	2			
Hammer-Toe	1		1	-			1	27.55	1				***		
Injuries-			-		1					100					
Contraction of Achilles Tendon	1		1						****	1		1			
Incised Wound: Tendons of Hand	1	2242	1	1	2444	1									
Tendon of Knee	2	+0	2				2		2						
Lacerated Wound; Tendon of Finger	10000	1	1	1000			1	PERM			1	1	2000		

-
100
745
-22
- 3444
No.
-
1
-20
34
- 21115
1902
350
1000
- PKG
- 17
244
- 122
7
1
TO
1000
- 3444
1000
- bend
100
100
1000
35
1000
-
2511
1280
- Janes
P.P.
100
100
-
-

	TOTALS			CURED			IM	PROV	ED	STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	Wніте	Colored	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TULAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NERVOUS SYSTEM, Diseases of— BRAIN AND MENINGES— Abscess of Brain Epilepsy (Surgical Cases) Thrombosis of Cavernous Sinus Paralysis, Spastic of PERIPHERAL NERVES— Neuritis, Traumatic Neuralgia, Tri-Facial Paralysis of Polio-Myelitis Paralysis, Paraplegic NJURIES— Intra-cranial Injury Lacerated Wound of Radial Nerve Stab Wound of Median Nerve Paralysis, Traumatic: Nerves of Foot Median Nerve Musculo-Spiral Nerve Abscess, Sub-diaphragmatic Frontal Sinusitis Ethmoiditis Spenoiditis Foreign Body in Larynx, etc. (Various)	22 5 1 1 4 4 4 5 1 5 3 	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 7 7 1 1 1 6 6 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 3 3 3 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 2 2	3 3 2 2 5 3	1 3 4 5 	1 1 1 29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71 1 1 1 1 1 1 1 1 1 1 36 9 9	1 8 8 6 4 21	1 2 2 2 5 5	2 1 14 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	22

MAXILLARY SINUS-	1 1	1	1	1	1 1	1				1 3	1	1	1			
Empyema of Maxillary Sinus	1	2	3					2	2	1		1				1
Maxillary Sinusitis	56	7	63	1		1	34	6	40	21	1	22				
NOSE AND NASAL CAVITY-	1 3 3			18 8	1	153		1		1						
Nasal Septum: Deviation of	105			3	2	5	65	14	79	37	7	44		44-4	22.22	
Ulcer of Septum	2	1	3				2	1	3						-2	
Epistaxis (Surgically treated)	2 6		2				2		2		W			4000		
Hypertrophy of Turbinates	6	3	9	1	1	2	5	2	7			1200	10000		Spin .	0
Rhinitis		1	1		K-4-			1	1	25.15						3.0
Pleurae—											-	1		2000	2000	R
Haemothorax	1		1				1	4-44	1						1	RECORD
Pleurisy, Suppurative	49	15	64	8	2	10	30	8	38	3		3	8	5	13	00
Pyo-pneumo-thorax	1		1				1		1							)R
Pyo-thorax (Passive)	1		1										1		1	D
Injuries—		1		2000		AL.	7	-			10000	-				H
Rupture, Traumatic of Lung	1		1								1	1000	1		1	ROOM
Fracture of Nasal Septum	1		1							1		1			2000	0
SKIN, HAIR AND NAILS-		13				-										M
SKIN-	100			1364												
Acne Rosacea	1		1	3000	1000	1000	1	0.000	1			5339		10000		02
Cornu Cutaneum	3	D. 00	3		1	2200	1	0200	î	2		2	10000	0.7070	1000	URGICA
Cicatrix	1	444	1		122	200		1000	- 3	1	-	1	10000	-50(RS	25.55	16
Dermatitis: Exfoliativa	2	4	6				2	2	4	2	1	1		1	1	) E
Medicamentosa	11	14	25		1	1	11	11	22	100.00				2	2	A
Pustulata	12.00	1	1		1 3			1	1	-		155.50		~	-	F
Toxic	20	3	23	1		1	19	3	22		1000	-				H
Venenata	17	6	23				16	6	22	1		1				H
Eczema	9	5	14				7	4	11	2	1	3				I
Erythema, Multiforme	1	2	3				because of	U.S. C.	-1000	1	1	9		1	al	ISI
Erythema, Nodosum	1	42.00	1		0200		1		1	-	-	-			aı	DIVISION
Erythema, Simplex	1		1			2000		and the same		1		1	2000	2550	2522	Z
Herpes Preputialis	1		1		J. SEB	1000	1	1	1	Take 1	7	1	1000		22.00	
Epidermophytosis	7	6	13	10000	10000	024	6	5	11	1	1	2	2000	22.25	22,000	
Graft of Skin	- 1	1	2	20.20	7565	25:25	1		1	1	i	1	7555			
Impetigo Contagiosa	12	6	18	1	1	2	11	4	15	35.55	î	1	****			
Keratosis	1	1	2	100	-	~~	**	î	1	1	1	1				
Leukoplakia	Î	-	1						-	1	2000	1				1 1 1 1 1
Leukoderma		1	î	1000			1000	1	1			1				
Lichen Tropicus	1	-	1		-		1	1	1							139
Lupus Erythematosum		1	1				1	1	1							9
withing and amountained and an area.		4.	3.1		~~ ~~			T.	1							

	Г	OTAL	S	CURED			IM	PROV	ED	STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL
KIN, Dseases of—(CONTINUED)	1			1									1		
ARASITES— Animal: Pediculosis Corporis	4		4	1		1	3		3	50					
Scabies	12	10	22	4	2	6	7	8	15	1		1			
Vegetable: Blastomycosis	1	1	2				1		1		***			1	
Trichophytosis Corporis.	1	1	2				1	1	2						
Pemphigus		2	2								3			2	
Psoriasis	5 3		9				2		2	3		0			
Seborrhoea	1		1				1		1	1		1			
SclerodermaUlcer, Decubital; Sacrum	1	1	1			-	1	1	1	22525	200				-35/
Ulcer, Trophic of Leg	1555	î	i	20.00	3		8838	1	1	1800					
Ulcer Trophic of Foot	2		2				2		2						
Ulcer, Ordinary of: Ankle		1	1					1	1						
Arm		1	1					1	1		22.22	27.75			
Buttock	1	1	2	-3-3			1	1	2			-			
Face		1	1		****			-1	1						
Forearm	9	5	7	100-0			1	5	6	1		1			
FootGroin	1		1		-		1	.,,	1	-	-				3
Hand	1	1	1	10000		27.77	35 3	1	1	0100					33
Hip	1		î			1300	1		1			32	8222		
Leg (not Varicose)	52	89	141	1	1	2	37	54	91	14	33	47		1	11
Lip	1		1		2000	20.00		22.25		1		; 1			44
Scalp	1	25-20	1	1	-	1			-					****	250
Thigh	1		1		22.44		1		1			22.45			
Toes	2	222	2				1	-	11	1		1			

T' OF HEALT AND H																
Lipoma: Of Abdominal Wall		1	1					1	1				1			1
Of Ankle		1	1		1	1										
Of Arm		1	1		1	1					0000					
Of Axilla	1	1	2		1	1	1		1					1		
Of Back		5	5		1	1		2	2	77.00	2	2		-		
Of Buttock	1	1	2	1		1		1	1							
Of Deltoid Region	1		1	1		1										i i
Of Eye Lid	1		1				1		1							
Of Face		1	î							- 1010-0	1	7				
Of Heel		1	1					1			1	1				
Of Neck		1	4					1	1		3	5				
Of Shoulder	1	11	12					1	1 77	7500	3			5555		
Of Side	1	2	2		4	4	1	0						25.55	22.00	
Of Sacral Region		4	4			07.00					2	2				
	2	8	10				1		1				25.53	-5-55		
Of Thigh	2	0			#	4	- 2	1	3		3	3				
Of Thoracic Wall	1	1	2	1	1	2										
Lymphadenoma of Arm	2		3		1	1	1		1	1		1				
Lymphoma of Breast (1), Rib (2)		3	3	HERE				1	1		2	2			2222	
Melanoma, Various	5	2	7				3		3	2	2	4			2022	
Mixed Tumor	1	4	.5		1	1		1	1	1	2	3		2022	40.00	
Myxoma of Ear	2		2	LAND			1	11111	1	1		1				12
Myxoma of Nasal Cavity (Polypus)	21	8	29		1	1	15	2		6	5	11				
Myxoma of Rectum	3		4	1	1	2	2		- 2							
Neuroma of Leg	2	1	3	1		1		1	1	1		1				
Neuroma of Wrist	2		2	1		1	1		1							
Osteoma of Antrum	1		1					3		1		1				
Osteoma of Clavicle	1		1							1		1			2002	
Osteoma of Femur	1		1	1		1	****			-	2020	2000	CONTRACTOR OF THE PARTY OF THE	25720		
Osteoma of Foot		1	1		1	1			-0	2200	ann.	12.1523.21	-		C 1000 E	
Osteoma of Jaw	1		- 1			222		Cana		1	200	1	1000		-	
Osteoma of Septum		1	1		1	1				100000	10000		1000		1386	ш
Osteo-Chondroma Humerus (1) Toe (1)	1	1	2		2000	2447	1	1	2	100	7900	2000	20.00	2000	CHOCK !	
Papilloma of: Bladder	11		11	2	2000	2	5		5	3	0400	3	1	22.22		
Ear	1	Carrier 1	1	5000	-	-	1		1		33.65	_ 0	-			
Eye and Eyelid	9	6	15			and the last	5	1	6	4	5	0			77.77	
Face	1		1		100100		1	*	1	4	9	3	***			
Larynx	1	3	â	200	-	-	1	1	2	774-		9				
Mouth	1	1	1		-1000		-	1	1		4	4	++			
Nasal Septum	9	+	9	1	7	7		1	L							
rasar pepenas		in ment				111				7 43		11)				1 5

	-	l'otai	LS	(	CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	-
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	Wнітв	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Tumors, Benign—(continued) Papilloma of: Palate Penis Tongue Urethra Uvula Retention Cyst of: Ear (Sebaceous) Eyelid (Sebaceous) Face (Sebaceous) Finger Inner Canthus Jaw Mammary Gland Neck Nose Scalp Schulder Sub-lingual (Ranula) Thoracic Wall Teratoma of: Abdomen Arm Coccygeal Region Testicle	11 11 11 11 11 12 33 33 22 11 22 31 11 11 11 11 11 11 11 11 11 11 11 11	3 1 1 1 1 3 2	4 6 4 2 1 1 5 1 5	1 1 1 1 1 1 1 1 3	1	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 1 1 1 1 3 3 1 1 1 5 5 1	1 1 2 2 1 1 1 3 3 1 1	1 2 3 3 2 2 1 1 1 1 3 1 1 2 3 3 1 1 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Tumors, Malignant— Carcinoma of: Abdomen	4	1 2	1 6	7				1 2	1 3	3		3			

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Arms Molanatia		11	141	-					10		11	3.0		1 1		
Arm; Melanotic		1	1								1	1				ı
Axilla		2	2					1	4					1	1	1
Back		10	1	10000	2555			1	1	70		10				
Bladder	19	19	38	****			5	0	11	10	6	16	4	- 1	11	
Brain		1	1	p===	0000									1	1	
Bronchi	3		3	×			2		2	1		1		****	20.00	
Ear	3		3				1		1	2		2				
Eye	2		3				1		1	1		1		1	1	1
Face	18	1	19				6	1	7	12		12				
Forearm	1		1							1		1				
Groin	1	3	4					2	2	1	1	2				
Hand	2 3		2							1		1	1		1	
Intestine	3		8				1	2	3	1	2	3	1	1	2	
Jaw	1	2	3					1	1				1	1	2	ш
Kidney		1	1					1	1							
Larynx	15	2	17				5	1	6	8	1	9	2		2	п
Leg	2	2-	2				1		1	1		1				15
Lip	6		6				4		4	2		2				ш
Liver	1	1	2				8						1	1	2	
Mammary Gland	41		101	1	6	7	22	28	50	17	24	41	1	2	3	
Multiple	5		9			Color		1	1	3		3	2	3	5	
Neck	13		14	2222	2202		4		4	9	1	10				п
Nose	3		4	1000			2		2	1	1	2				ш
Oesophagus	7		9							3	2	5	4		4	п
Palate	1	2	3	·				1	1	1	1	2				
Pancreas	1 2 2 6	1	3				1		1		1	1	1		1	ı
Pharynx	2		2							1		1	1		1	П
Penis			7	1		1	4		4	1		1		1	1	ı
Peritoneum	1	1	2							1		1		1	1	
Prostate	15	24	39	V-un-			2		8	9	11	20	4	7	11	
Rectum	8		11				2		3	1	1	2	5	1	6	1
Scalp	3	1	4				2	1	3	1		1				ı
Spine	1		1		2000		25.50	2224		1	222	1				
Stomach	13		23				5			1	2	3	7	5	12	
Testicle	2 3	1	3			¥===	2		2		1	1		4440		
Throat			3	V						3		3				-
Thoracic Wall	1		1							1		1				
Thyroid	1		1			-	1		1			2220				
Tongue	13	3	16	K			1 4	1	5	9		9		2	2	1

#### REPORT OF RECORD ROOM FOR YEAR 1929, SURGICAL DIVISION-CONTINUED

		7	COTAL	s	-	CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AN	ND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	Toral
Endothelioma: Cer Of 1 Of 1 Of 1 Of 2 Of 2 Of 3 Of 3 Of 3 Of 3 Of 4 Ea Ey Fa Gu Ha Jan Lip Mo Ne No Per See Th Th	il	4 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	10 1 6 1 2 1 1 1 1 1 1 4 5 1 1 2 7 1 1 1 1 2 7 1 1 1 1 2 7 1 1 1 1			1	1 1 2 1 1 1 1 1 4 2 2 1 2 2 7 7 2	22	4 1 2 1 1 1 1 1 1 1 1 2 2 1 2 1 2 1 2 1	3 	1	6	3	I	1

Sarcoma of:	Abdomen	1	1 11	21	1	1	1	1	1	1	1	1	211			
Sarcoma or.	Arm	1	1	5		17.79		1	1	2	1					
	Ankle	1	1	1	70-1		2000	1		1		1	7			
		0		9		2020		1			9	1	2	and a		
	Axilla	4		0	7				2007			1	ĩ			
	Antrum		2	4			F230		-		2000				1	1
	Buttock.		1	1						0	20.00	1000	2027		1	1
	Eye; Melanotic (1)	3	1	4				1	L	4	1		1	1	20.00	-
	Femur	1		1							1		1			10.00
	Foot	2	1	3		1	1	1		1	1		1	2000	77.70	
	Groin	1		1							1		1			
	Hypogastric Region	1		1				-			1		1	4000	×= -=	
	Ilium	1		1				1		1					4	
	Jaw (Lower)	3	6	9	2				3	3	2	3	5	1		1
	Leg	3	2	5		1	1	2		2	1	1	2			
	Lung (1 LymSarcoma)	2	1	3							1		1	1	1	2
	Mammary Gland.	ī		1	2000			1		1						2222
	Mediastinum		1	1											1	1
	Mesentery	2		9				1		1				1		1
	Multiple (1 Melano-)	4	2	5				-							2	2
		2	2	1					1	1	2	1	3			
	Neck (1 Melano-)	1	4	7						-	1		1			
	Rib.	1	7	1	77.77				1	1		3	3			
	Retro-Peritoneal		4	4	1000			~			1		1		5505	
	Sacrum	1		1						9	1	1	Î			
	Scalp		3	0		20.25			2	2		1	1		***	
	Scapula (Melano-)		1	1								1	1		****	1
	Stomach	1		1										1		1
	Thoracic Wall		2	2	Parent.		-	2000	1	1		1	1			
	Toe		1	1	1				1	1			2222		27.70	75.77

### REPORT OF RECORD ROOM FOR YEAR 1929, GYNECOLOGICAL DIVISION

	]	COTAI	s		CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
BLADDER— Calculus of Bladder— Cystitis, Acute— Cystitis, Chronic— Neurosis; Retention of Urine— LIGAMENTS, TUBES AND OVARIES— Abscess, Pelvic— Abscess, Tubo-Ovarian— Cellulitis, Pelvic— Ovaritis, Acute— Ovaritis, Chronic— Prolapse of Ovary— Pelvic Inflammatory Disease— Post-operative Adhesions— Post-operative Hemorrhage— Salpingitis, Acute— Salpingitis, Chronic— Hemato-Salpinx— Hydro-Salpinx— Pelvic Floor— Laceration of Pelvic Floor, Old— Laceration of Pelvic Floor, Recent— Relaxation of Pelvic Floor— Olsorders of Menstruation— Amenorrhoea— Dysmenorrhoea	16 1 79 178 1 	14 17 1 3 14 1 331 6 120 407	55 1 17 29 1 8 44 1 441 22 1 199 585 1 12	6 3 1 7 24	1 9	1 2 1 5 2 8 2 2 3 2	300 1 2 2 6 6 3 18 1 4 4 3 3 4 4 3 3 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 10 10 1 11 161 4	1 62 43 1	5 7 1 4 2 6 55 5	3 1 148 1 148 69 1 1 8	7 9 1 7 3 6 203 6 68	i	3 6 1	3 pl 3 6

Metrorrhagia Menopause Menorrhagia Urethra	6    8   12	5 9 10	11 17 22			5 6 9		8 13 16	1 2 3	2 2 3	3 4 6				
Stricture of UrethraUlcer of UrethraUrethritis, Acute (incl. Gonorrhoea)Urethritis, Chronic	1 1 9 1	2	1 11 11 1			1 4	2	1 6	5 1		1 				
UTERUS— Cervical Catarrh Cervical Stenosis Endocervicitis Erosion of Cervix	4 164 22	2 2 55 4	2 6 219 26	24	7 31		1 2 31 2	1 5 122 13	1 49 6	1 17 1	1 1 66 7				
Displacement: Anterior Posterior Prolapse, Complete Endometritis, Acute	40 80 14 11	22 70 12 3	62 150 26 14	4 14 3 1	1 5 10 24 3 6	28 43 8 8	13 38 6 2	41 81 14 10	8 23 3 2	8 22 3 1	16 45 6 3				
Endometritis, Chronic Fibrosis of Uterus Hypertrophy of Cervix Laceration of Cervix, Old Metritis, Acute	69 15 6 135 2		79 21 7 176 2	15 2 2 21	2 17 2 2 3 24	9 4	8 4 22	53 13 4 96	8 4 40	2 1 15	8 6 1 55	1	1	1 1	
Metritis, Chronic	1 5 1	1	2 6 1	1	1	3	1	1 3	2	1	3				
Atresia of Vagina	1 2 5 22 15	2 6 6 15 1	3 8 11 37 16	100	1 2	1 1 3 16 9	5 4 11	1 6 7 27 10	1 1 4	2 1 2 4	2 3 8			****	
Ulcer of Vagina_ Vaginitis, Acute (incl. Gonorrhoea) Vaginitis, Chronic	32 8	21 21 1	53 9		3	29 5		10 2 43 6	2 3	7	9 3				
Abscess of Vulva Bartholnitis Chancroids (All) Hypertrophy of Vulva	3 19 1		14 33 4 2	2	1 3	1 15 1	9 10 1 2	10 25 2 2	2 2	2 3 2	4 5 2				

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RECORD ROOM-GYNECOLOGICAL DIVISION

	1	COTAI	S	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total
Vulva—(continued) Varicose Veins of Vulva Ulcer of Vulva Vulvitis, Acute Vulvitis, Chronic Injuries of Female Genitals— Rupture, Traumatic of Uterus Lacerated Wound of Vagina Contusion of Vagina Hematoma of Vulva Tumors, Benign— Adenoma of Ovary Condyloma of Vulva Cystoma of Ovary Cystoma of Ovary Cystoma of Ovary Cystoma, Urethral Cystoma of Vulva Granuloma of Female Genitals Fibro-myxoma of Uterus (Polypus) Fibroma of Broad Ligament Fibroma of Labia Majora Fibroma of Uterus Lipoma of Round Ligament Myoma of Uterus (incl. Leiomyoma)	1 1 3 26 3 1 8 1	5 3 35 3 6 21 5	3 9 22 13 1 1	1 	1 3 1 1 1 1 1 1 1 1 2 2 1	1 7 1 1 1 1 1 1 2 2 1 1 1 2 2 1	1 1 3 19 3 5	2 1 1 2 1 2 1 1 1 5 16 4 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 1	3 3 2 1 1 1 7 1 40 40 1 8 16 9	1 2 1 2 10	1 1 7 7 1 1 1 5 5 1 1 93 3 1 1	1 1 2 9 1 1 1 6 2 1 103	1	1 1 4 4	h1 1 5

Papilloma of Female Genitals	8	6	14				6	2	8	2	4	6			1
Tumors, Malignant—		4	4		2	2		2	2		2000				
Carcinoma of Uterus (All)	200	222	422			2223	96	115	211	98	100	198	6	7	13
Carcinoma of Vagina	1	3	3	20.00		2000	1	1	2						
Carcinoma of Vulva Carcinoma of Ureter	1	6	7		****			3	3	1	2	3		1	î
Carcinoma of Urethra	1000	1	1			****		1	1						
Carcinoma of Broad Ligament Hydatiform Mole		1	1					1	1						
rrydathorm Mole	2		2	1		1	1		1	-		55.55		****	

	Т	OTAL	8	-	URE	D	IM	PROV	ED	STA	TION	ARY		DIE	)
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Abortion, InducedAbortion, SpontaneousAbortion, Threatened	1 283 42	14	1 451 56	94 16	34	128 16			272 36	21	25 3	46	3	2	
Miscarriage, Induced Miscarriage, Spontaneous Miscarriage, Threatened Premature Labor, Induced	1 7 3 2	22 1	29 4 3	1 2	9	9 1 3	7 2	13	20						
Premature Labor, Spontaneous Premature Labor; Sep. of Placenta Pregnancy, Normal (Not delivered)	22 2 237	28	50 2 536	19	25	44				237	298	535	3	3	2
Pregnancy, Kolmar (Not derivered)  Pregnancy with Dead Foetus  Pregnancy, Eclampsia  Pregnancy, Eclampsia, (threatened but	3	2	10	77.75	2	2		****		201	230		3	6	
prevented by prompt treatment) N.B.—These cases noted elsewhere.	iij		v							-9					
Pregnancy, Extra-UterinePregnancy, Ruptured UterusPregnancy, with separation of Placenta	10	19 1	29 1 2	5	10	15	4		11		1			1	
Placenta, Previa, Complete	3 29 319	768	43 1087	3 4 317			22	10	32	2	1	3	1 2	1	22.
O. D. A O. D. P O. L. P	135 47 6	20 12	67 18	47 6	267 20 12	401 67 18							1	4	
Parturition, Normal; S. L. A.	15	20	35	15	20	35						****			27

S. D. P. S. I., P. Parturition, Multiple; Twins Parturition, Abnormal; M. I., A. Parturition, Deformed Pelvis Parturition, Hand Presentation Parturition, Foot Presentation Parturition, Foot Presentation Parturition, Tranverse Presentation Parturition, Eclampsia Parturition, Eclampsia Parturition, Prolapse of Cord Parturition, Placenta Previa Parturition, Retained Placenta Parturition, Ruptured Uterus Puerperium, Normal (from Outside) Puerperium, Eclampsia (from Outside) Puerperium, Retained Placenta Puerperium, Retained Placenta Puerperium, Sapremia Puerperium, Sapremia Puerperium, Septicaemia (from Qutside) NEW BORN— Male Infants Female Infants Still-born Females Prematurity; Males born in Hospital Males born Qutside Females born in Hospital Females born Qutside	1 2 1 4 4 1 1 1 2 2 3 3 6 6 9 9 2 7 5 1 8 8 1 5 1 1 1 4 4 1 3 3 4	571 500 62 26 29 6			1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 1 1 5 2 1 1	4 2 1 18 1 28 2 2 2 1	18 15	62266	1 80 41	2 8 11 3 13 4	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 3 3 1 1 14	
Not Born in Hospital— Infants Detained with Mothers	6	5	11	 	 			6	5	11				

## TABLE SHOWING PERCENTAGE OF DEATHS FROM CERTAIN PRACTICALLY INCURABLE CAUSES AND CONDITIONS DURING THE YEAR 1929

YEAR 1929	DEATHS LL CAUSES	Tu	FROM BERG LOSIS (ALL)	DU-	O	FROM RGAN HEAR DISEAS	IC T	В	FROM RIGHT	r's	Ac	FROM CIDES SON A	NTS,		ACTICALLY
MONTH	TOTAL FROM AL	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	TOTALS	PERCENT
January_ February_ March_ April_ May_ June_ July_ September_ October_ November_ December_	242 183 207 216 200 225 184 180 182 199 203 240	16 11 9 13 7 3 4 5 11 6 4 8	19 11 13 13 20 11 14 13 7 17 18 12	35 22 22 26 27 14 18 18 23 22 20	15 9 14 12 11 10 16 9 14 7	11 17 19 15 11 21 13 16 10 10 16 15	26 26 33 27 22 31 29 25 24 17 27 30	4 3 6 1 4 3 1 2 6 6 5 8	6 5 7 12 8 10 4 8 4 6 5 7	10 8 13 13 12 13 5 10 10 10 12 10 15	13 13 12 16 8 11 10 9 17 14 10 15	16 15 11 5 4 11 8 9 9 13 9	28 23 21 12 22 18 18 26 27 19	100 84 91 87 73 80 70 71 78 79 78 95	41.32% 45.35% 43.96% 40.27% 36.50% 35.55% 38.04% 39.44% 42.85% 39.69% 39.58%
GRAND TOTALS	2,461	97	168	265	143	174	317	49	82	131	148	125	273		

Apparent Gross Mortality, viz.: 2,461 Deaths among 35,797 Cases, was a trifle less than 7%. Net Mortality, deducting 986 Deaths from Incurable Causes, as shown by above table, was but 4.12%. Eleven patients dies on the operating table, viz.: 4 white adults, 3 male and 1 female. 7 colored adults, 2 male and 5 female.

The number of Histories allowed to be taken out of the Record Room for teaching and other legitimate uses was 7,443, besides which, a great number were consulted in the room.

# CONDENSED REPORT OF RECORD ROOM FOR THE YEAR 1929 GENERAL RECAPITULATION OF CASES

	TOTAL	CURED	IMPROVED	STATIONARY	DIED
Medical Histories Filed	10,093 17,011 3,817 4,876	672 3,047 498 3,566	5,265 10,761 2,181 436	2,643 2,463 1,077 727	1,513 740 61 147
GRAND TOTALS	35,797	7,783	18,643	6,910	2,461

Still Born_____121

Infants Detained with Mothers_11

#### REPORT OF RECORD ROOM, 1929 SUMMARY OF OBSTETRICAL CASES

AS PER HISTORIES FILED IN RECORD ROOM

There w	ere 1,779 Histories	of Maternity Ca	ses recorded in	the year
	588	Driminarae		901
Colored	588 1191	Multiparae	The state of the s	915
00.0.0	Presentations.	and a second	Position	8.
		( Left Occipito-	Anterior	1,087
Vortex		Right Occipito	-Anterior	406
vertex		Right Occipito	Posterior	67
		Left Occipito-1	Posterior	18
The state of the s				
				The second second
	PR 4 2			4 880
	Total			1,779
	Man	ner of Delivery.		
Naturally				1,707
By Forceps	(some in connection	n with Podalic	Version)	47
By Podalic V	ersion (some with	the aid of Force	os)	15
There we	Section (no death ere 16 cases of Twi- as no case of Triple	n Pregnancy.	5 Infants surv	ived) 10
Incre wo				
		Among Mother		
There we death noted a	re 24 deaths among	Mothers, or onl	y 1.3 per cent.	Causes of
From	Shock			4
From	Nephritis			2
From	General Peritonit	is		1
From	Parturition Ecla Organic Heart	mpsia		3
From	Pneumonia	Diseases	- The state of the	3
From	Post Partum Inf	ection		
	Toxaemia			1
	Hemorrhage			1
From	Tuberculosis			1
From	Intestinal Paral	ysis		1
From	Abscess of Kidne	у		1
				24
The num	ber of Children Bo	rn was 1,795.	wareness of the	4 200
Males Females		950 Delivered 845 Still-born	Living	1,674
	<u></u>			1,795

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